

how to use this guide:

This guide provides the access numbers for our Internet Dial Access Service.

To dial a number:

1. choose the nearest location for the subscribed service;
2. insert numbers with local dialing prefix into your PC dial application;
3. initiate call from application.

help

If you encounter a problem, check:

- * that you have entered the correct telephone number;
- * that any access digit (e.g., 0 or 9 for an outside line) is correct;
- * that you are using the correct local dialing instructions (remove the country code);
- * whether the telephone line is using pulse or tone and set your communications software accordingly;
- * that there is a dial tone on the line;
- * if you believe it to be an application problem, please follow the fault reporting procedure of the application provider;
- * if any of these do not resolve the problem, please consult your Customer Service Center Directory or www.orange-business.com for your nearest support center.

Regulatory Information

These telephone numbers are provided for the exclusive use of our contracted corporate customers. The list of available locations is subject to change as warranted by regulatory developments.

news and highlights in this edition

service coverage:

total countries	119
total access points	1415
IP access points	1164
V110 access points	16
V110 access countries	13
Toll Free countries	48
Local Access countries	24

change summary:

- 1) New site installation French Guiana PPP
- 2) Telephone number change Nicaragua: new dial plan with a new digit (additional '2') / hotcut on **April 1st 2009**
- 3) Site Removal Costa Rica (San José X28 PAD)
Bolivia (Santa Cruz and Cochabamba X28 PADs)
Taiwan (Hsinchun and Tainan X28 PADs)

new country availability:

No changes this month

new site installation:

<i>country</i>	<i>city</i>	<i>number</i>	<i>speed</i>	<i>protocol</i>
French Guiana	Cayenne	[594] (0)594285005	high	PPP

telephone number change:

<i>country</i>	<i>city</i>	<i>old number</i>	<i>new number</i>	<i>date</i>
Nicaragua	Managua	[505] (0) 2740000	[505] (0) 2 2740000	1 April 2009
	Managua	[505] (0) 2669786	[505] (0) 2 2669786	1 April 2009

site removal:

<i>country</i>	<i>city</i>	<i>old number</i>	<i>new number</i>	<i>date</i>	<i>reason</i>
Bolivia	Santa Cruz	[591] (0)3 3322422	[591] (0)2 2407112	29 April 2009	X.28 concentration
Bolivia	Cochabamba	[591] (0)4 4502088	[591] (0)2 2407112	29 April 2009	X.28 concentration
Taiwan	Hsinchun	[886] (0)3 5358146	[886] (0)3 3931211	1 May 2009	X.28 concentration
Taiwan	Tainan	[886] (0)6 2361955	[886] (0)7 3234977	1 September 2009	X.28 concentration

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
Angola (X28 only)	Luanda	LAD	[244] (0)2 22310661	low	X28
Argentina	AR; Toll Free (note 3)	BUE	[54] (0)8002225599	PSTN	IP
	Buenos Aires	BUE	[54] (0)11 43494520	PSTN	IP
	Buenos Aires	BUE	[54] (0)11 43451056	high	X28
	Cordoba	COR	[54] (0)351 4246654	low	X28
	Rosario	ROS	[54] (0)341 4498853	high	X28
Armenia	Yerevan	EVN	[374] (0)10 512915	ISDN & PSTN	IP
	Yerevan	EVN	[374] (0)10 542384	low	X28
Australia	AU; Local Access (note 3)	RSE	[61] (0)198331204	ISDN & PSTN	IP
	AU; Toll Free (note 3)	MEL	[61] (1) 800555246	ISDN & PSTN	IP
	Adelaide	ADL	[61] (0)8 84102255	high	X28
	Brisbane	BNE	[61] (0)7 32364900	high	X28
	Cairns	CNS	[61] (0)7 40359670	high	X28
	Canberra	CBR	[61] (0)2 62737599	high	X28
	Hobart	HBA	[61] (0)3 62484040	high	X28
	Melbourne (note 7)	MEL	[61] (0)3 96312600	ISDN & PSTN	IP
	Melbourne	MEL	[61] (0)3 96632580	high	X28
	Perth	PER	[61] (0)8 94211045	high	X28
	Sydney	SYD	[61] (0)2 98891488	high	X28
Austria	AT; Local Access (note 3)	VIE	[43] (0)810 874499	ISDN & PSTN	IP
	AT; Toll Free (note 3)	VIE	[43] (0) 800301007	ISDN & PSTN	IP
	Graz	GRZ	[43] (0)316 378776	high	X28
	Innsbruck	INN	[43] (0)512 561777	high	X28
	Linz	LNZ	[43] (0)732 342331	low	X28
	Salzburg	SZG	[43] (0)662 450892	high	X28
	Vienna (note 7)	VIE	[43] (0)1 50285	ISDN & PSTN	IP
	Vienna	VIE	[43] (0)1 5053022	high	X28
Azerbaijan	Baku	BAK	[994] (0)12 4414131	PSTN	IP
	Baku	BAK	[994] (0W)12 4934546	high	X28
Bahamas	Nassau	NAS	[1] 242 3284620	ISDN & PSTN	IP
	Nassau	NAS	[1] 242 3237594	High	X28
Bahrain	BH; Toll Free	BAH	[973] 80001141	ISDN & PSTN	IP
	Bahrain	BAH	[973] 17218332	ISDN & PSTN	IP
	Bahrain	BAH	[973] 80001515	high	X28
Bangladesh	Chittagong	CGP	[880] (0)31 812060	high	X28
	Dhaka (note 3)	DAC	[880] (0)0101354	PSTN	IP
	Dhaka	DAC	[880] (0)2 9567723	high	X28
	Dhaka	DAC	[880] (0)2 9568288	high	X28
Belarus (X28 only)	Minsk	MSQ	[375] (8W0)17 2065620	High	X28
Belgium	BE; Local Access	BRU	[32] (0) 27067676	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	BE; Toll Free (note 3 & 11)	BRU	[32] (0) 80096109	ISDN & PSTN	IP
	BE; Local Access	BRU	[32] (0) 27270001	High	X.28
Bermuda	Bermuda	BDA	[1] (0)441 2970824	ISDN & PSTN	IP
	Bermuda	BDA	[1] (0)441 2931353	High	X28
Bolivia	La Paz	LPB	[591] (0)2 2407112	high	X28
	La Paz	LPB	[591] (010)2 2128003	ISDN & PSTN	IP
Botswana (X28 only)	Gaborone	GBE	[267] 3906742	high	X28
Brazil	BR; Toll Free (note 3)	RIO	[55] (0) 8007010229	PSTN	IP
	Belem (note 9)	BEL	[55] (021)91 2300900	high	X28
	Belo Horizonte (note 9)	BHZ	[55] (021)31 32813020	high	X28
	Brasilia (note 9)	BSB	[55] (021)61 3285840	high	X28
	Campinas (note 9)	CPQ	[55] (021)19 32371377	high	X28
	Curitiba (note 9)	CWB	[55] (021)41 32320083	high	X28
	Florianopolis (note 9)	FLN	[55] (021)48 2226338	high	X28
	Fortaleza (note 9)	FOR	[55] (021)85 32643699	high	X28
	Maceio (note 9)	MCZ	[55] (021)82 2419944	low	X28
	Manaus (note 9)	MAO	[55] (021)92 36339198	high	X28
	Porto Alegre (note 9)	POA	[55] (021)51 32124999	high	X28
	Recife (note 9)	REC	[55] (021)81 34216262	high	X28
	Rio De Janeiro (note 9)	RIO	[55] (021)21 25148949	high	X28
	Rio De Janeiro (note 9)	RIO	[55] (021)21 25148979	ISDN & PSTN	IP
	Salvador (note 9)	SSA	[55] (021)71 33582777	high	X28
	Sao Paulo (note 9)	SAO	[55] (021)11 55842999	ISDN & PSTN	IP
	Sao Paulo (note 9)	SAO	[55] (021)11 55863200	high	X28
	Vitoria (note 9)	VIX	[55] (021)27 33157844	low	X28
Bulgaria	Bourgas	BOJ	[359] (0)56 800501	high	X28
	Sofia	SOF	[359] (0)2 9260091	ISDN & PSTN	IP
	Sofia	SOF	[359] (0)2 9601555	high	X28
	Varna Airport	VAR	[359] (0)52 500702	high	X28
Burkina Faso	Ouagadougou	OUA	[226] 50497540	ISDN & PSTN	IP
	Ouagadougou	OUA	[226] 50312434	High	X28
Cameroon	Douala	DLA	[237] 33436610	PSTN	IP
	Douala	DLA	[237] 33424291	High	X28
	Yaounde	YAO	[237] 22235652	High	X28
Canada	CA; Toll Free (note 3)	YUL	(1) 8777771321	ISDN & PSTN	IP
	AL - Calgary	YYC	(1) 403 2328078	High	X28
	AL - Edmonton	YEG	(1) 780 4206487	High	X28
	MN - Winnipeg	YWG	(1) 204 9473461	High	X28
	QC - Montreal (note 17)	YUL	(1) 514 2883752	ISDN & PSTN	IP
	QC - Montreal (note 17)	YUL	(1) 514 2875400	High	X28
	NS - Halifax	YHZ	(1) 902 4554354	High	X28
	OT - Hamilton (note 17)	YHM	(1) 905 5210743	High	X28

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	OT - Kitchener (note 17)	YKF	(1) 519 7492400	High	X28
	OT - London	YXU	(1) 519 6723090	High	X28
	OT - Ottawa (note 17)	YOW	(1) 613 2380890	ISDN & PSTN	IP
	OT - Ottawa (note 17)	YOW	(1) 613 2366713	High	X28
	ON - Toronto (note 17)	YYZ	(1) 416 2472946	High	X28
	ON - Toronto (note 17)	YYZ	(1) 416 2474615	ISDN & PSTN	IP
	BC - Vancouver (note 17)	YVR	(1) 604 2079426	ISDN & PSTN	IP
	BC - Vancouver (note 17)	YVR	(1) 604 2703542	High	X28
	OT - Windsor (note 17)	YQG	(1) 519 2548973	High	X28
Cape Verde	Praia	RAI	[238] 2609800	ISDN & PSTN	IP
	Praia	RAI	[238] 2612023	high	X28
Chile	CL; Toll Free (note 3)	SCL	[56] 800202956	ISDN & PSTN	IP
	CL; Local Access (note 3 & 12)	SCL	[56] 600 6003737	high	X28
	Santiago de Chile	SCL	[56] (123)2 6747400	ISDN & PSTN	IP
	Santiago	SCL	[56] (123)2 6973081	high	X28
China (notes 3 & 8 - exceptions detailed)	An Shan	BJS	[86] 16971	ISDN & PSTN	IP
	Baoding	PEK	[86] 16971	PSTN	IP
	Beijing (notes 3 & 8 are N/A)	BJS	[86] (0)10 64690167	ISDN & PSTN	IP
	Beijing	BJS	[86] 16971	ISDN & PSTN	IP
	Beng Bu	BJS	[86] 4006744444	ISDN & PSTN	IP
	Changchun	CGQ	[86] 16971	ISDN & PSTN	IP
	Changsha	CSX	[86] 4006744444	ISDN & PSTN	IP
	Changzhou	CZX	[86] 4006744444	ISDN & PSTN	IP
	Chao Zhou	BJS	[86] 4006744444	ISDN & PSTN	IP
	Chengdu	CTU	[86] 4006744444	ISDN & PSTN	IP
	Chongqing	CKG	[86] 4006744444	ISDN & PSTN	IP
	Dalian	DLC	[86] 16971	ISDN & PSTN	IP
	Dongguan	DGM	[86] 4006744444	ISDN & PSTN	IP
	Foshan	FUO	[86] 4006744444	PSTN	IP
	Fuzhou	FOC	[86] 4006744444	ISDN & PSTN	IP
	Guangzhou	CAN	[86] 4006744444	ISDN & PSTN	IP
	Gui Lin	BJS	[86] 4006744444	ISDN & PSTN	IP
	Gui Yang	BJS	[86] 4006744444	ISDN & PSTN	IP
	Haikou	HAK	[86] 4006744444	PSTN	IP
	Hangzhou	HGH	[86] 4006744444	ISDN & PSTN	IP
	Harbin	HRB	[86] 16971	PSTN	IP
	Hefei	HFE	[86] 4006744444	PSTN	IP
	Jiang Men	BJS	[86] 4006744444	ISDN & PSTN	IP
	Jinan	TNA	[86] 16971	ISDN & PSTN	IP
	Ka Shi	BJS	[86] 4006744444	ISDN & PSTN	IP
	Kun Ming	BJS	[86] 4006744444	ISDN & PSTN	IP
	La Sa	BJS	[86] 4006744444	ISDN & PSTN	IP
	Lin Yi	BJS	[86] 16971	ISDN & PSTN	IP
	Long Yan	BJS	[86] 4006744444	ISDN & PSTN	IP
	Mei Zhou	BJS	[86] 4006744444	ISDN & PSTN	IP
Nan Ning	BJS	[86] 4006744444	ISDN & PSTN	IP	
Nanchang	KHN	[86] 4006744444	ISDN & PSTN	IP	

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	Nanjing	NKG	[86] 4006744444	ISDN & PSTN	IP
	Ningbo	NGB	[86] 4006744444	ISDN & PSTN	IP
	Pu Tian	BJS	[86] 4006744444	ISDN & PSTN	IP
	Qingdao	TAO	[86] 16971	ISDN & PSTN	IP
	Qinhuangdao	SHP	[86] 16971	ISDN & PSTN	IP
	Qiqihar	BJS	[86] 16971	ISDN & PSTN	IP
	Quan Zhou	BJS	[86] 4006744444	ISDN & PSTN	IP
	Shan Tou	BJS	[86] 4006744444	ISDN & PSTN	IP
	Shanghai (notes 3 & 8 are N/A)	BJS	[86] (0)21 61006167	ISDN & PSTN	IP
	Shanghai	SHA	[86] 4006744444	ISDN & PSTN	IP
	Shao Xing	BJS	[86] 4006744444	ISDN & PSTN	IP
	Shenyang	SHE	[86] 16971	ISDN & PSTN	IP
	Shenzhen	SZX	[86] 4006744444	ISDN & PSTN	IP
	Shijiazhuang	SJW	[86] 16971	ISDN & PSTN	IP
	Shun De	BJS	[86] 4006744444	ISDN & PSTN	IP
	Suzhou	SZV	[86] 4006744444	ISDN & PSTN	IP
	Tai Yuan	BJS	[86] 16971	ISDN & PSTN	IP
	Tangshan	NAY	[86] 16971	ISDN & PSTN	IP
	Tianjin	TSN	[86] 16971	ISDN & PSTN	IP
	Urumqi	URC	[86] 4006744444	ISDN & PSTN	IP
	Weifang	WEF	[86] 16971	ISDN & PSTN	IP
	Weihai	WEH	[86] 16971	ISDN & PSTN	IP
	Wenzhou	WNZ	[86] 4006744444	PSTN	IP
	Wuhan	WUH	[86] 4006744444	PSTN	IP
	Wuxi	WUX	[86] 4006744444	ISDN & PSTN	IP
	Xi Ning	BJS	[86] 4006744444	ISDN & PSTN	IP
	Xi'an	SIA	[86] 4006744444	ISDN & PSTN	IP
	Xiamen	XMN	[86] 4006744444	ISDN & PSTN	IP
	Yantai	YNT	[86] 16971	ISDN & PSTN	IP
	Yi Chang	BJS	[86] 4006744444	ISDN & PSTN	IP
	Ying Chuan	BJS	[86] 4006744444	ISDN & PSTN	IP
	Zhan Jiang	BJS	[86] 4006744444	ISDN & PSTN	IP
	Zhao Qing	BJS	[86] 4006744444	ISDN & PSTN	IP
	Zhengzhou	CGO	[86] 16971	ISDN & PSTN	IP
	Zhenjiang	ZHA	[86] 4006744444	ISDN & PSTN	IP
	Zhou Shan	BJS	[86] 4006744444	ISDN & PSTN	IP
	Zhu Hai	BJS	[86] 4006744444	ISDN & PSTN	IP
	Zhu Zhou	BJS	[86] 4006744444	ISDN & PSTN	IP
Colombia	CO; Toll Free (note 3)	BOG	[57] 018000914280	ISDN & PSTN	IP
	Bogota	BOG	[57] (09)1 6224111	high	X28
	Bogota	BOG	[57] (09)1 6382600	ISDN & PSTN	IP
Croatia	HR; Local Access (note 13)	ZAG	[385] (0)1 6327800	ISDN & PSTN	IP
	HR; Local Access (note 13)	ZAG	[385] (0)1 6326600	high	X28
Czech Republic	CZ; Local Access (note 5 & 13)	PRG	[420] 233090016	ISDN & PSTN	IP
	CZ; Toll Free (note 3)	PRG	[420] 800900378	ISDN & PSTN	IP
	CZ; Local Access (note 5 & 13)	PRG	[420] 222101010	High	X28

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
Denmark	DK; Local Access (note 7 & 13)	CPH	[45] 36151907	ISDN & PSTN	IP
	DK; Local Access	CPH	[45] 36442246	high	X28
	DK; Toll Free (note 3)	CPH	[45] 80608006	ISDN & PSTN	IP
Dominican Republic	DO; Toll Free (note 3)	SDQ	[1] 12000545	ISDN & PSTN	IP
	DO; Local Access (note 13)	SDQ	(1) 8096832021	ISDN & PSTN	IP
	DO; Local Access (note 13)	SDQ	[1] 809 5339181	high	X28
Ecuador	Guayaquil	GYE	[593] (0)4 2511000	high	X28
	Manta	GYE	[593] 1800007482	high	X28
	Quito	UIO	[593] (0)2 2979600	PSTN	IP
	Quito	UIO	[593] (0)2 2900340	high	X28
El Salvador	San Salvador	SAL	[503] 22677000	ISDN & PSTN	IP
	San Salvador	SAL	[503] 22603434	high	X28
Estonia	Tallinn	TLL	[372] (82) 6664690	ISDN & PSTN	IP
	Tallinn	TLL	[372] (82) 6410730	high	X28
Finland	FI; Toll Free (note 3)	HEL	[358] (0) 800123488	ISDN & PSTN	IP
	Helsinki (note 7)	HEL	[358] (0)9 615238	ISDN & PSTN	IP
	Helsinki	HEL	[358] (0)9 6802933	high	X28
France	FR; Local Access (note 3)	PAR	0860376037	ISDN & PSTN	IP
	FR; Local Access (note 3)	PAR	0860376038	high	X28
	FR; Toll Free (note 3)	PAR	[33] (0) 860476047	ISDN & PSTN	IP
	Paris (note 7)	PAR	[33] (0) 147310370	ISDN & PSTN	IP
	Paris	PAR	[33] (0) 173004000	low	X28
French Guiana	Cayenne	CAY	[594] (0)594358588	high	X28
	Cayenne	CAY	[594] (0)594285005	high	PPP
Gabon (X28 only)	Libreville	LBV	[241] 764033	low	X28
Georgia (Note 15)	Tbilisi	TBS	[995] 32 486486	ISDN & PSTN	IP
	Tbilisi	TBS	[995] 32 486655	High	X28
Germany	DE; Local Access (note 3)	ZRB	[49] (0) 1801378268	ISDN & PSTN	IP
	DE; Local Access (note 3)	FRA	[49] (0) 1801599999	high	X28
	DE; Toll Free (note 3 & 11)	FRA	[49] (0) 8001378268	ISDN & PSTN	IP
	Frankfurt (note 7)	FRA	[49] (0)6196 957600	ISDN & PSTN	IP
	Frankfurt	FRA	[49] (0)6196 48512	high	X28
Ghana	Accra	ACC	[233] (0)21 211230	ISDN & PSTN	IP
	Accra	ACC	[233] 21 233643	high	X28
Gibraltar (X28 only)	Gibraltar	GIB	[350] 51893	high	X28
Greece (Note 5)	GR; Local Access (note 3)	ATH	[30] 8011161100	ISDN & PSTN	IP
	GR; Toll Free (note 3)	ATH	[30] 8001161100	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	Athens (note 7)	ATH	[30] 2106371900	ISDN & PSTN	IP
	Athens	ATH	[30] 2103213137	high	X28
	Heraklion	HER	[30] 2810324495	high	X28
	Kavala	KVA	[30] 2510227545	high	X28
	Patras	GPA	[30] 2610270074	high	X28
	Rhodes Island	RHO	[30] 2241039875	high	X28
	Thessaloniki	SKG	[30] 2310242043	high	X28
Guadeloupe	Pointe A Pitre	PTP	[590] (0) 590210114	ISDN & PSTN	IP
	Pointe A Pitre	PTP	[590] (0) 590213279	high	X28
Guam	Guam	GUM	[1671] 4772257	PSTN	IP
	Guam	GUM	[1671] 4776871	high	X28
Guatemala	Guatemala City	GUA	[502] 22855130	ISDN & PSTN	IP
	Guatemala City	GUA	[502] 23674177	high	X28
Guinea (X28 only)	Conakry	CKY	[224] 435547	high	X28
Honduras	San Pedro Sula	SAP	[504] 5579905	high	X28
	Tegucigalpa	TGU	[504] 2160700	PSTN	IP
	Tegucigalpa	TGU	[504] 2356212	high	X28
Hong Kong	Hong Kong	HKG	[852] 25199040	high	X28
	Hong Kong	HKG	[852] 29301100	ISDN & PSTN	IP
Hungary	HU; Toll Free (note 3)	BUD	[36] 0680 204347	ISDN & PSTN	IP
	Budapest	BUD	[36] (06W)1 4298235	high	X28
	Budapest (note 7)	BUD	[36] (06W)1 4298300	ISDN & PSTN	IP
	Debrecen	DEB	[36] (06W)52 454444	low	X28
	Gyor	QGY	[36] (06W)96 318644	high	X28
	Pecs	QPJ	[36] (06W) 7222220	low	X28
	Szeged	QZD	[36] (06W)62 424750	high	X28
Iceland	Reykjavik	REK	[354] 5110914	ISDN & PSTN	IP
	Reykjavik	REK	[354] 5511666	high	X28
India	IN; Toll Free (note 3 & 14)	RTC	[91] 1800222261	ISDN & PSTN	IP
	Bangalore	MYQ	[91] (0)80 41197892	ISDN & PSTN	IP
	Bangalore (Mysore)	MYQ	[91] (0)80 22267880	high	X28
	Chennai (Madras)	MAA	[91] (0)44 42199089	ISDN & PSTN	IP
	Chennai (Madras)	SXV	[91] (0)44 42143601	high	X28
	Dehli	QNF	[91] (0)11 41047301	ISDN & PSTN	IP
	Delhi (Faridabad)	QNF	[91] (0)11 41016407	high	X28
	Mumbai (Bombay)	RTC	[91] (0)22 66419700	ISDN & PSTN	IP
	Mumbai (Bombay)	RTC	[91] (0)22 66490296	high	X28
	Indonesia	Denpasar Bali	DPS	[62] (0)361 766952	low
Jakarta		JKT	[62] (0)21 30014031	PSTN	IP
Jakarta		JKT	[62] (0)21 75923960	high	X28

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
Ireland	IR; Toll Free (note 3)	DUB	[353] (1) 800923007	ISDN & PSTN	IP
	Cork	ORK	[353] (0)21 4278273	high	X28
	Dublin	DUB	[353] (0)1 4083800	ISDN & PSTN	IP
	Dublin	DUB	[353] (0)1 4750819	high	X28
	Shannon	SNN	[353] (0)61 474503	high	X28
Israel	IL; Toll Free (note 3)	TLV	[972] 1800266466	ISDN & PSTN	IP
	IL; Local Access	TLV	[972] (0)3 9721922	high	X28
	IL; Local Access	TLV	[972] (0)3 9724900	ISDN & PSTN	IP
Italy	IT; Local Access (note 3)	MIL	[39] 848350002	ISDN & PSTN	IP
	IT; Local Access (note 3)	MIL	[39] 848350003	high	X28
	IT; Toll Free (note 3 & 11)	MIL	[39] 800905661	ISDN & PSTN	IP
	Milan (note 7)	MIL	[39] 0238591000	ISDN & PSTN	IP
	Milan	MIL	[39] 0238591181	high	X28
Ivory Coast	Abidjan	ABJ	[225] 20300625	PSTN	IP
	Abidjan	ABJ	[225] 20328855	high	X28
Jamaica	Kingston	KIN	[1] 876 6204830	ISDN & PSTN	IP
	Kingston	KIN	[1] 876 9482589	high	X.28
Japan	JP; Toll Free (note 3)	QXO	[81] (0) 120302201	ISDN & PSTN	IP
	Nagoya	NGO	[81] (0)52 3070190	ISDN & PSTN	IP
	Nagoya PIAFS	NGO	[81] (0)52 3070191	ISDN & PSTN	IP
	Osaka	OSA	[81] (0)6 43960301	high	X28
	Osaka	OSA	[81] (0)6 76362162	ISDN & PSTN	IP
	Osaka PIAFS	OSA	[81] (0)676362164	ISDN & PSTN	IP
	Osaka Airport	KIX	[81] (0)724 567122	high	X28
	Tokyo	HND	[81] (0)3 54986711	high	X28
	Tokyo	HND	[81] (0)3 68001728	ISDN & PSTN	IP
	Tokyo Narita Airport	NRT	[81] (0)476327850	high	X28
	Tokyo PIAFS (Note 4)	HND	[81] (0)3 68001724	ISDN & PSTN	IP
Jordan	JO; Local Access (note 13)	AMM	[962] 081055555	ISDN & PSTN	IP
	JO; Local Access (note 13)	AMM	[962] 6 4618728	high	X28
Kenya	Mombasa	MBA	[254] (0)41 222040	high	X28
	Nairobi	NBO	[254] (0)20 2885000	PSTN	IP
	Nairobi	NBO	[254] (0)20 2240333	high	X28
Korea (South)	KR; Toll Free (note 3)	SEL	[82] (0) 800803060	ISDN & PSTN	IP
	Pusan	PUS	[82] (0)51 4625408	high	X28
	Seoul	SEL	[82] (0)2 36761610	ISDN & PSTN	IP
	Seoul	SEL	[82] (0)2 7756647	high	X28
Kuwait	Kuwait (note 10)	KWI	[965] 2240060	PSTN	IP
	Kuwait	KWI	[965] 2402130	high	X28

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
Kyrgyzstan (X28 only)	Bishkek (Note 3 & 5)	FRU	[996] 889622	high	X28
Latvia	Riga	RIX	[371] (8) 67032811	ISDN & PSTN	IP
	Riga	RIX	[371] (8) 67242457	high	X28
Lebanon	LB; Local Access (note 4 & 13)	BEY	[961] (0)1637001	PSTN	IP
	LB; Local Access (note 4 & 13)	BEY	[961] (0)1655955	high	X28
Lithuania	Vilnius	VNO	[370] 5 2103070	ISDN & PSTN	IP
	Vilnius	VNO	[370] (8)52 734115	high	X28
Luxembourg	LU; Toll Free (note 3)	LUX	[352] 80040300	ISDN & PSTN	IP
	Luxembourg	LUX	[352] 341501	high	X28
	Luxembourg	LUX	[352] 342056	ISDN & PSTN	IP
Macedonia	Skopje	SKP	[389] (0)2 3100001	ISDN & PSTN	IP
	Skopje	SKP	[389] (0)2 3134244	high	X28
Malaysia	MA; Toll Free (note 3)	KUL	[60] 1800882522	ISDN & PSTN	IP
	Johor Bahru	JHB	[60] (0)7 2229849	high	X28
	Johor Bahru	JHB	[60] (0)7 2230953	high	X28
	Kota Kinabalu	BKI	[60] (0)88 256079	high	X28
	Kuala Lumpur	KUL	[60] (0)3 62745407	high	X28
	Kuala Lumpur	KUL	[60] (0)3 62795100	ISDN & PSTN	IP
	Kuching	KCH	[60] (0)82 230757	high	X28
	Penang	PEN	[60] (0)4 2597100	ISDN & PSTN	IP
	Penang	PEN	[60] (0)4 2645188	high	X28
Mali (X28 only)	Bamako	BKO	[223] 2225363	high	X28
Malta	Malta	MLA	[356] 21252630	ISDN & PSTN	IP
	Malta	MLA	[356] 21241005	low	X28
Martinique (note 4)	Fort de France	DFD	[596] (0) 596421071	ISDN & PSTN	IP
	Fort de France	DFD	[596] (0) 596421111	High	X28
Mexico	MX; Toll Free	MEX	[52] 18002280006	PSTN	IP
	Cancun	CUN	[52] (01)998 8841212	high	X28
	Chihuahua	CUU	[52] (01)614 4300871	low	X28
	Guadalajara	GDL	[52] (01)33 36782800	PSTN	IP
	Guadalajara	GDL	[52] (01)33 38270590	high	X28
	Hermosillo	HMO	[52] (01)662 2185226	high	X28
	Mazatlan	MZT	[52] (01)669 9135033	high	X28
	Merida	MID	[52] (01)999 9204445	low	X28
	Mexico City	MEX	[52] (01)55 21225000	PSTN	IP
	Mexico City	MEX	[52] (01)55 21221100	high	X28
	Monterrey	MTY	[52] (01)81 83807320	PSTN	IP
	Monterrey	MTY	[52] (01)81 83403724	high	X28
	Puebla	PBC	[52] (01)222 2378368	high	X28
	Puerto Vallarta	PVR	[52] (01)322 2244867	high	X28

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	Queretaro	QRO	[52] (01)442 2150255	high	X28
	San Jose Del Cabo	SJD	[52] (01)624 1423285	high	X28
	Tijuana	TIJ	[52] (01)664 6211721	low	X28
	Veracruz	VER	[52] (01)229 9357606	low	X28
Moldova, Republic of	Kishinev Chisinau	KIV	[373] (0)22 207999	ISDN & PSTN	IP
	Kishinev Chisinau	KIV	[373] (8W)22 529990	high	X28
Monaco	Monte Carlo	MCM	[373] 97700099	ISDN & PSTN	IP
Mongolia	Ulan Bator	ULN	[976] 70091828	ISDN & PSTN	IP
	Ulan Bator	ULN	[976] (0)11 310990	high	X28
Morocco (Note 4)	Casablanca	CAS	[212] (0) 22480121	ISDN & PSTN	IP
	Casablanca	CAS	[212] (0)2 2889920	high	X28
	Tangier	TNG	[212] (0)3 9330485	low	X28
Mozambique	Maputo	MPM	[258] 21358400	ISDN & PSTN	IP
	Maputo	MPM	[258] 21309345	High	X28
Namibia	Windhoek	WDH	[264] (0)61 2871300	PSTN	IP
	Windhoek	WDH	[264] (0)61 250800	High	X28
Netherlands	NL; Local Access (note 3)	AMS	[31] 0900 7773733	ISDN & PSTN	IP
	NL; Toll Free (note 3)	AMS	[31] (0) 8007773733	ISDN & PSTN	IP
	Amsterdam	AMS	[31] (0)20 6826015	high	X28
Netherlands Antilles (X28 only)	Curacao	CUR	[599] (0)9 8693201	high	X28
	St Maarten	SXM	[599] (0)5 453172	high	X28
New Zealand	NZ; Toll Free (note 3)	AKL	[64] (0) 800930000	ISDN & PSTN	IP
	Auckland (note 7)	AKL	[64] (0)9 3064755	ISDN & PSTN	IP
	Auckland	AKL	[64] (0)9 3792810	high	X28
	Christchurch	CHC	[64] (0)3 3410011	ISDN & PSTN	IP
	Christchurch	CHC	[64] (0)3 3580514	high	X28
	Hamilton	HLZ	[64] (0)7 8397901	high	X28
	Wellington	WLG	[64] (0)4 4710133	ISDN & PSTN	IP
	Wellington	WLG	[64] (0)4 4998312	high	X28
Nicaragua	Managua	MGA	[505] (0) 2740000	PSTN	IP
	Managua	MGA	[505] (0) 2669786	high	X28
Niger (X28 only)	Niamey	NIM	[227] 20732780	high	X28
Nigeria	Lagos	LOS	[234] (0)1 2704110	PSTN	IP
	Lagos	LOS	[234] (0)1 2647778	high	X28
Northern Mariana Islands (X28 only)	Saipan	SPN	[1670] 2354137	high	X28
Norway	NO; Local Access (note 13)	OSL	[47] 23102200	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	NO; Local Access (note 13)	OSL	[47] 23358300	low	X28
	NO; Toll Free (note 3)	OSL	[47] 80062037	ISDN & PSTN	IP
Pakistan	Islamabad	ISB	[92] (0)51 13197777	ISDN & PSTN	IP
	Islamabad; National Call Only	ISB	[92] (0)51 2828898	high	X28
	Islamabad;Local Call Only (fixed rate)	ISB	[92] (0)51 13174829	high	X28
	Karachi	KHI	[92] (0)21 5664033	ISDN & PSTN	IP
	Karachi; National Call Only	KHI	[92] (0)21 5672141	high	X28
	Karachi; Local Call Only (fixed rate)	KHI	[92] (0)21 13174829	high	X28
	Lahore; National Call Only	LHE	[92] (0)42 6310961	high	X28
	Lahore; Local Call Only (fixed rate)	LHE	[92] (0)42 13174829	high	X28
	Peshawar; National Call Only	PEW	[92] (0)91 5285343	low	X28
	Peshawar;Local Call Only (fixed rate)	PEW	[92] (0)91 13174829	low	X28
Panama	Panama City	PTY	[507] 2050100	PSTN	IP
	Panama City	PTY	[507] 2631611	high	X28
Peru	PE; Toll Free (note 3)	LIM	[51] 080010095	ISDN & PSTN	IP
	Lima	LIM	[51] (0)1 2156800	ISDN & PSTN	IP
	Lima	LIM	[51] (0)1 4211560	high	X28
Philippines	PH; Toll Free (note 3)	MNL	[63] 1800 102623389	ISDN & PSTN	IP
	Manila	MNL	[63] (0)2 5808600	ISDN & PSTN	IP
	Manila	MNL	[63] (0)2 8434977	high	X28
Poland	PL; Local Access (note 3)	WAW	[48] 0801406111	ISDN & PSTN	IP
	PL; Toll Free (note 3)	WAW	[48] 0800160166	ISDN & PSTN	IP
	Warsaw (note 4 & 7)	WAW	[48] (01033)22 6964100	ISDN & PSTN	IP
	Warsaw (note 4)	WAW	[48] (01033)22 5754900	High	X28
Portugal	PT; Toll Free (note 3)	LIS	[351] 800204724	ISDN & PSTN	IP
	Faro	FAO	[351] 289817034	high	X28
	Funchal Madeira Islands	FNC	[351] 291223398	high	X28
	Lisbon	LIS	[351] 214172935	high	X28
	Lisbon (note 7)	LIS	[351] 214249110	ISDN & PSTN	IP
	Porto	OPO	[351] 228300072	high	X28
Puerto Rico	PR; Toll Free (note 3)	SJU	[1] 18777771321	PSTN	IP
	San Juan	SJU	[1] 7877229406	PSTN	IP
	San Juan	SJU	[1] 7877257331	high	X28
Reunion (X28 only)	St Denis	RUN	[262] (0) 262280216	high	X28
Romania	RO; Toll Free (note 3)	BUH	[40] 0800800218	ISDN & PSTN	IP
	Bucharest	BUH	[40] (0)21 3107013	ISDN & PSTN	IP
	Bucharest	BUH	[40] (0)21 3038123	high	X28
Russian Federation	Ekaterinburg	SVX	[7] (8W)343 3787001	high	X28
	Irkutsk	IKT	[7] (8W)3952 211077	low	X28
	Khabarovsk	KHV	[7] (8W)4212 783304	high	X28

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	Krasnodar	KRR	[7] (8W)861 2149914	high	X28
	Moscow (note 7)	MOW	[7] (8W)495 7457027	ISDN & PSTN	IP
	Moscow Airport Seremetievo	SVO	[7] (8W)495 7452140	high	X28
	Novosibirsk	OVV	[7] (8W)383 2277039	high	X28
	Petropavlovsk	PKC	[7] (8W)4152 110600	high	X28
	Rostov	ROV	[7] (8W)863 2688022	high	X28
	Samara	KUF	[7] (8W)846 2696092	high	X28
	St Petersburg	LED	[7] (8W)812 3321199	high	X28
	St Petersburg	LED	[7] (8W)812 3322201	ISDN & PSTN	IP
	Tyumen	TJM	[7] (8W)3452 798799	high	X28
	Vladivostok	VVO	[7] (8W)4232 491090	high	X28
Yuzhno Sakhalinsk	UUS	[7] (8W)4242 788997	low	X28	
Senegal	Dakar	DKR	[221] 338892199	ISDN & PSTN	IP
	Dakar	DKR	[221] 338236293	high	X28
Singapore	SG; Toll Free (note 3)	SIN	[65] 18005854883	ISDN & PSTN	IP
	SG; Local Access (note 13)	SIN	[65] 65426077	ISDN & PSTN	IP
	SG; Local Access (note 13)	SIN	[65] 65454734	high	X28
Slovakia	SK; Toll Free (note 3)	BTS	[421] 0800103597	ISDN & PSTN	IP
	Bratislava	BTS	[421] (0)2 50202020	ISDN & PSTN	IP
	Bratislava	BTS	[421] (0)2 55565773	high	X28
	Kosice	KSC	[421] (0)55 6230440	low	X28
	Zilina	ILZ	[421] (0)41 5643306	low	X28
Slovenia	SI; Local Access (note 13)	LJU	[386] (0)1 4735000	ISDN & PSTN	IP
	SI; Local Access (note 13)	LJU	[386] (0)1 4378120	high	X28
	SI; Toll Free (note 3)	LJU	[386] 0809889	ISDN & PSTN	IP
South Africa	ZA; Toll Free (note 3)	JNB	[27] 0800378268	ISDN & PSTN	IP
	Cape Town (note 4)	CPT	[27] (0)21 6577200	ISDN & PSTN	IP
	Durban (note 4)	DUR	[27] (0) 313338600	ISDN & PSTN	IP
	Johannesburg (note 4)	JNB	[27] (0)11 5177500	ISDN & PSTN	IP
	Johannesburg (note 4)	JNB	[27] (0) 118030182	high	X28
Spain	ES; Local Access	MAD	[34] 901900555	ISDN & PSTN	IP
	ES; Local Access	MAD	[34] 901900545	high	X28
	ES; Toll Free (note 3)	MAD	[34] 900502159	ISDN & PSTN	IP
	Madrid (note 7)	MAD	[34] 914563800	ISDN & PSTN	IP
Sri Lanka	Colombo	CMB	[94] (0)11 2343731	high	X28
	Colombo	CMB	[94] (0)11 2460358	PSTN	IP
Sweden	SE; Local Access (note 4 & 13)	STO	[46] (0)8206365	high	X28
	SE; Local Access (note 4, 7 & 13)	STO	[46] (0)854521600	ISDN & PSTN	IP
	SE; Toll Free (note 3)	STO	[46] (0) 201207007	ISDN & PSTN	IP
Switzerland (see Note 4)	CH; Local Access (note 3)	GVA	[41] 0844378268	ISDN & PSTN	IP
	CH; Local Access (note 3)	GVA	[41] 0844 378269	high	X.28

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	CH; Toll Free (note 3)	ZRH	[41] (0) 800560024	ISDN & PSTN	IP
	Geneva (note 7)	GVA	[41] (0) 227881370	ISDN & PSTN	IP
	Zurich (note 7)	ZRH	[41] (0) 442718171	ISDN & PSTN	IP
Taiwan	TW; Toll Free (note 3)	TPE	[886] (0) 800018388	ISDN & PSTN	IP
	Kaohsiung	KHH	[886] (0) 7 3234977	high	X28
	Taichung	TXG	[886] (0) 4 23054257	high	X28
	Taipei	TPE	[886] (0) 2 23560786	high	X28
	Taipei	TPE	[886] (0) 2 81924905	ISDN & PSTN	IP
	Taipei Airport	TSA	[886] (0) 3 3931211	high	X28
Tanzania, United Republic of	Arusha	ARK	[255] (0) 27 2544121	high	X28
	Dar Es Salaam	DAR	[255] (0) 22 2123200	PSTN	IP
	Dar Es Salaam	DAR	[255] (0) 22 2120072	high	X28
Thailand	Bangkok	BKK	[66] (0) 22067850	ISDN & PSTN	IP
	Bangkok	BKK	[66] (0) 22370373	high	X28
Togo (X28 only)	Lome	LFW	[228] 2211494	high	X28
Turkey	TR; Toll Free (note 3)	IST	[90] 0800 2116305	ISDN & PSTN	IP
	Ankara	ANK	[90] (0) 312 4553100	ISDN & PSTN	IP
	Ankara	ANK	[90] (0) 312 4688042	high	X28
	Antalya	AYT	[90] (0) 242 3303540	high	X28
	Istanbul	IST	[90] (0) 212 2346100	high	X28
	Istanbul (note 7)	IST	[90] (0) 212 3150200	ISDN & PSTN	IP
	Izmir	IZM	[90] (0) 232 4462034	high	X28
	Izmir	IZM	[90] (0) 232 4556510	ISDN & PSTN	IP
Uganda	Kampala	KLA	[256] (0) 41 4307001	ISDN & PSTN	IP
	Kampala	KLA	[256] (0) 41 4343775	high	X28
Ukraine	UA; Toll Free (note 16)	IEV	[380] (8) 8005015770	ISDN & PSTN	IP
	Kiev	IEV	[380] (8W0) 44 2356723	high	X28
	Kiev	IEV	[380] (8W0) 44 4969500	ISDN & PSTN	IP
	Lvov	LWO	[380] (8W0) 322 952828	low	X28
	Odessa	ODS	[380] (8W0) 48 2378780	high	X28
United Kingdom	UK; Local Access (note 3)	QQA	[44] (0) 8450901001	ISDN & PSTN	IP
	UK; Local Access (note 3)	QQA	[44] (0) 8450900090	high	X28
	UK; Toll Free (note 3)	QQA	[44] 08001961001	ISDN & PSTN	IP
	London (note 7)	QQA	[44] (0) 2076600064	ISDN & PSTN	IP
United States	US; Toll Free (note 3)	ISP	(1) 8777771321	ISDN & PSTN	IP
	US; East coast (note 3)	JRE	[1] 8776979896	High	X28
	US; West coast (note 3)	LAX	[1] 8008470862	High	X28
	AK - Anchorage	ANC	(1) 907 2482935	PSTN	IP
	AL - Anniston	NYC	(1) 256 4051371	ISDN & PSTN	IP
	AL - Auburn	NYC	(1) 334 2460985	ISDN & PSTN	IP
	AL - Birmingham	NYC	(1) 205 4134048	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	AL - Decatur	NYC	(1) 256 2804979	ISDN & PSTN	IP
	AL - Florence	NYC	(1) 256 7124052	ISDN & PSTN	IP
	AL - Gadsden	NYC	(1) 256 4854985	ISDN & PSTN	IP
	AL - Huntsville	NYC	(1) 256 5136697	ISDN & PSTN	IP
	AL - Mobile	NYC	(1) 251 5454045	ISDN & PSTN	IP
	AL - Montgomery	NYC	(1) 334 2390097	ISDN & PSTN	IP
	AL - Phenix City	NYC	(1) 334 4084833	ISDN & PSTN	IP
	AL - Tuscaloosa	NYC	(1) 205 4094048	ISDN & PSTN	IP
	AR - Bentonville	NYC	(1) 479 2500261	ISDN & PSTN	IP
	AR - Fayetteville	NYC	(1) 479 4391389	ISDN & PSTN	IP
	AR - Fort Smith	NYC	(1) 479 4314049	ISDN & PSTN	IP
	AR - Hotsprings	NYC	(1) 501 7620541	ISDN & PSTN	IP
	AR - Jonesboro	NYC	(1) 870 2754043	ISDN & PSTN	IP
	AR - Little Rock	NYC	(1) 501 4360439	ISDN & PSTN	IP
	AR - Pine Bluff	NYC	(1) 870 6634045	ISDN & PSTN	IP
	AR - Rogers	NYC	(1) 479 6161005	ISDN & PSTN	IP
	AR - Texarkana	NYC	(1) 870 3304225	ISDN & PSTN	IP
	AZ - Bullhead City	NYC	(1) 928 5424324	ISDN & PSTN	IP
	AZ - Casa Grande	NYC	(1) 520 4144101	ISDN & PSTN	IP
	AZ - Flagstaff	NYC	(1) 928 2252013	ISDN & PSTN	IP
	AZ - Kingman	NYC	(1) 928 3774678	ISDN & PSTN	IP
	AZ - Lake Havasu	NYC	(1) 928 2084895	ISDN & PSTN	IP
	AZ - Nogales	NYC	(1) 520 2234048	ISDN & PSTN	IP
	AZ - Phoenix	NYC	(1) 602 6351209	ISDN & PSTN	IP
	AZ - Prescott	NYC	(1) 928 2271094	ISDN & PSTN	IP
	AZ - Sierra Vista	NYC	(1) 520 2260042	ISDN & PSTN	IP
	AZ - Tucson	NYC	(1) 520 8290365	ISDN & PSTN	IP
	AZ - Yuma	NYC	(1) 928 2571635	ISDN & PSTN	IP
	CA - Antioch	NYC	(1) 925 2344051	ISDN & PSTN	IP
	CA - Aptos	NYC	(1) 831 5312000	ISDN & PSTN	IP
	CA - Bakersfield Main	NYC	(1) 661 3024689	ISDN & PSTN	IP
	CA - Barstow	NYC	(1) 760 9574057	ISDN & PSTN	IP
	CA - Camarillo	NYC	(1) 805 3227988	ISDN & PSTN	IP
	CA - Chico	NYC	(1) 530 9244149	ISDN & PSTN	IP
	CA - Concord	NYC	(1) 925 2700300	ISDN & PSTN	IP
	CA - Corona	NYC	(1) 951 8935464	ISDN & PSTN	IP
	CA - Covina	NYC	(1) 626 5934658	ISDN & PSTN	IP
	CA - Davis	NYC	(1) 530 5542055	ISDN & PSTN	IP
	CA - Delano	NYC	(1) 661 4545214	ISDN & PSTN	IP
	CA - El Centro	NYC	(1) 760 2354302	ISDN & PSTN	IP
	CA - Encinitas	NYC	(1) 760 2304112	ISDN & PSTN	IP
	CA - Escondido	NYC	(1) 760 6704840	ISDN & PSTN	IP
	CA - Eureka	NYC	(1) 707 8324130	ISDN & PSTN	IP
	CA - Fairfield / Suisun City	NYC	(1) 707 4164561	ISDN & PSTN	IP
	CA - Fremont	NYC	(1) 510 4007652	ISDN & PSTN	IP
	CA - Fresno	NYC	(1) 559 3994366	ISDN & PSTN	IP
	CA - Fullerton	NYC	(1) 714 8884528	ISDN & PSTN	IP
	CA - Gilroy	NYC	(1) 408 8402297	ISDN & PSTN	IP
	CA - Hanford	NYC	(1) 559 7724267	ISDN & PSTN	IP
	CA - Hayward	NYC	(1) 510 9316687	ISDN & PSTN	IP



notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	CA - Hemet	NYC	(1) 951 3275129	ISDN & PSTN	IP
	CA - Hi Vista	NYC	(1) 661 7274006	ISDN & PSTN	IP
	CA - Hollister	NYC	(1) 831 2074370	ISDN & PSTN	IP
	CA - Huntington Beach	NYC	(1) 714 4214470	ISDN & PSTN	IP
	CA - Irvine	NYC	(1) 949 7775098	ISDN & PSTN	IP
	CA - Lincoln	NYC	(1) 916 2587070	ISDN & PSTN	IP
	CA - Livermore	NYC	(1) 925 3378033	ISDN & PSTN	IP
	CA - Lodi	NYC	(1) 209 6424215	ISDN & PSTN	IP
	CA - Lompoc	NYC	(1) 805 7424150	ISDN & PSTN	IP
	CA - Long Beach	NYC	(1) 562 6060980	ISDN & PSTN	IP
	CA - Los Altos	NYC	(1) 650 4924229	ISDN & PSTN	IP
	CA - Los Angeles	LAX	(1) 213 5969537	ISDN & PSTN	IP
	CA - Los Angeles	NYC	(1) 213 7843190	ISDN & PSTN	IP
	CA - Los Angeles	NYC	(1) 323 3025085	ISDN & PSTN	IP
	CA - Los Angeles	NYC	(1) 323 3194382	ISDN & PSTN	IP
	CA - Los Banos	NYC	(1) 209 7105275	ISDN & PSTN	IP
	CA - Madera	NYC	(1) 559 4748951	ISDN & PSTN	IP
	CA - Merced	NYC	(1) 209 2309063	ISDN & PSTN	IP
	CA - Modesto	NYC	(1) 209 5684489	ISDN & PSTN	IP
	CA - Monterey	NYC	(1) 831 2506176	ISDN & PSTN	IP
	CA - Morganhill	NYC	(1) 408 4654211	ISDN & PSTN	IP
	CA - Napa	NYC	(1) 707 9271261	ISDN & PSTN	IP
	CA - Oakland Alameda	NYC	(1) 510 5454511	ISDN & PSTN	IP
	CA - Oakland Berkeley	NYC	(1) 510 2954182	ISDN & PSTN	IP
	CA - Oceanside	NYC	(1) 760 7124111	ISDN & PSTN	IP
	CA - Ontario	NYC	(1) 909 7862798	ISDN & PSTN	IP
	CA - Palm Desert	NYC	(1) 760 4694649	ISDN & PSTN	IP
	CA - Palmdale	NYC	(1) 661 7946894	ISDN & PSTN	IP
	CA - Palo Alto	NYC	(1) 650 3532392	ISDN & PSTN	IP
	CA - Pasadena	NYC	(1) 626 7682680	ISDN & PSTN	IP
	CA - Perris	NYC	(1) 951 3454153	ISDN & PSTN	IP
	CA - Petaluma	NYC	(1) 707 9814005	ISDN & PSTN	IP
	CA - Pittsburg	NYC	(1) 925 5264386	ISDN & PSTN	IP
	CA - Rancho Viejo	NYC	(1) 949 6254014	ISDN & PSTN	IP
	CA - Redding	NYC	(1) 530 4106119	ISDN & PSTN	IP
	CA - Redondo Beach	NYC	(1) 310 4214284	ISDN & PSTN	IP
	CA - Ridgecrest	NYC	(1) 760 3015040	ISDN & PSTN	IP
	CA - Riverside	NYC	(1) 951 3299196	ISDN & PSTN	IP
	CA - Sacramento - Main	NYC	(1) 916 2488230	ISDN & PSTN	IP
	CA - Salinas	NYC	(1) 831 7315124	ISDN & PSTN	IP
	CA - San Bernardino	NYC	(1) 909 3272761	ISDN & PSTN	IP
	CA - San Carlos	NYC	(1) 650 4890309	ISDN & PSTN	IP
	CA - San Diego	NYC	(1) 619 6771870	ISDN & PSTN	IP
	CA - San Fernando	NYC	(1) 818 2728844	ISDN & PSTN	IP
	CA - San Francisco	NYC	(1) 415 6923414	ISDN & PSTN	IP
	CA - San Gabriel	NYC	(1) 626 4675016	ISDN & PSTN	IP
	CA - San Jose - North	NYC	(1) 408 2284436	ISDN & PSTN	IP
	CA - San Jose - West	NYC	(1) 408 5121870	ISDN & PSTN	IP
	CA - San Juan	NYC	(1) 831 6235122	ISDN & PSTN	IP
	CA - San Luis Obispo	NYC	(1) 805 7060098	ISDN & PSTN	IP



notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	CA - San Marcos	NYC	(1) 760 6214969	ISDN & PSTN	IP
	CA - San Mateo	NYC	(1) 650 2881106	ISDN & PSTN	IP
	CA - San Rafael	NYC	(1) 415 5783720	ISDN & PSTN	IP
	CA - Santa Ana	NYC	(1) 714 6562666	ISDN & PSTN	IP
	CA - Santa Barbara	NYC	(1) 805 6174364	ISDN & PSTN	IP
	CA - Santa Cruz	NYC	(1) 831 7062789	ISDN & PSTN	IP
	CA - Santa Maria	NYC	(1) 805 3104243	ISDN & PSTN	IP
	CA - Santa Rosa	NYC	(1) 707 2067162	ISDN & PSTN	IP
	CA - Shingle Springs	NYC	(1) 530 3874143	ISDN & PSTN	IP
	CA - Simi Valley	NYC	(1) 805 6245036	ISDN & PSTN	IP
	CA - South Tahoe	NYC	(1) 530 3147122	ISDN & PSTN	IP
	CA - Stockton	NYC	(1) 209 7514467	ISDN & PSTN	IP
	CA - Temecula	NYC	(1) 951 7954163	ISDN & PSTN	IP
	CA - Tracy	NYC	(1) 209 7404265	ISDN & PSTN	IP
	CA - Twentynine Palms	NYC	(1) 760 3628235	ISDN & PSTN	IP
	CA - Vallejo	NYC	(1) 707 6554780	ISDN & PSTN	IP
	CA - Ventura Central	NYC	(1) 805 8045415	ISDN & PSTN	IP
	CA - Victorville	NYC	(1) 760 6468796	ISDN & PSTN	IP
	CA - Visalia	NYC	(1) 559 3664054	ISDN & PSTN	IP
	CA - Wasco	NYC	(1) 661 4385188	ISDN & PSTN	IP
	CA - Yuba City	NYC	(1) 530 9234090	ISDN & PSTN	IP
	CO - Colorado Springs	NYC	(1) 719 3875616	ISDN & PSTN	IP
	CO - Denver	NYC	(1) 303 9534700	ISDN & PSTN	IP
	CO - Fort Collins	NYC	(1) 970 3722316	ISDN & PSTN	IP
	CO - Grand Junction	NYC	(1) 970 9864874	ISDN & PSTN	IP
	CO - Pueblo	NYC	(1) 719 4234057	ISDN & PSTN	IP
	CT - Bridgeport	NYC	(1) 203 5027045	ISDN & PSTN	IP
	CT - Danbury	NYC	(1) 203 8268227	ISDN & PSTN	IP
	CT - Hartford	NYC	(1) 860 9670151	ISDN & PSTN	IP
	CT - New Haven	NYC	(1) 203 9030402	ISDN & PSTN	IP
	CT - Norwich	NYC	(1) 860 2373258	ISDN & PSTN	IP
	CT - Stamford	NYC	(1) 203 4284359	ISDN & PSTN	IP
	CT - Torrington	NYC	(1) 860 8664367	ISDN & PSTN	IP
	CT - Waterbury	NYC	(1) 203 4377698	ISDN & PSTN	IP
	DC - Washington DC	NYC	(1) 202 4704725	ISDN & PSTN	IP
	DE - Dover	NYC	(1) 302 7244488	ISDN & PSTN	IP
	DE - Newark	NYC	(1) 302 7224233	ISDN & PSTN	IP
	DE - Wilmington	NYC	(1) 302 4762090	ISDN & PSTN	IP
	FL - Boca Raton	NYC	(1) 561 9484216	ISDN & PSTN	IP
	FL - Daytona Beach	NYC	(1) 386 8683571	ISDN & PSTN	IP
	FL - Fort Lauderdale	NYC	(1) 954 3763019	ISDN & PSTN	IP
	FL - Fort Myers	NYC	(1) 239 2430928	ISDN & PSTN	IP
	FL - Fort Pierce	NYC	(1) 772 3184917	ISDN & PSTN	IP
	FL - Fort Walton Beach	NYC	(1) 850 8554884	ISDN & PSTN	IP
	FL - Gainesville	NYC	(1) 352 5051664	ISDN & PSTN	IP
	FL - Jacksonville	NYC	(1) 904 2365929	ISDN & PSTN	IP
	FL - Key West	NYC	(1) 305 5158446	ISDN & PSTN	IP
	FL - Lakeland	NYC	(1) 863 8084379	ISDN & PSTN	IP
	FL - Melbourne	NYC	(1) 321 5490483	ISDN & PSTN	IP
	FL - Miami	NYC	(1) 786 4722427	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	FL - Naples	NYC	(1) 239 9638902	ISDN & PSTN	IP
	FL - Ocala	NYC	(1) 352 4334232	ISDN & PSTN	IP
	FL - Orlando	NYC	(1) 321 3327437	ISDN & PSTN	IP
	FL - Panama City	NYC	(1) 850 5881260	ISDN & PSTN	IP
	FL - Pensacola	NYC	(1) 850 4177079	ISDN & PSTN	IP
	FL - Port Charlotte	NYC	(1) 941 5850025	ISDN & PSTN	IP
	FL - Sarasota	NYC	(1) 941 3064273	ISDN & PSTN	IP
	FL - Spring Hill	NYC	(1) 352 3972769	ISDN & PSTN	IP
	FL - St Petersburg	NYC	(1) 727 5654546	ISDN & PSTN	IP
	FL - Tallahassee	NYC	(1) 850 2988361	ISDN & PSTN	IP
	FL - Tampa Central	NYC	(1) 813 3759147	ISDN & PSTN	IP
	FL - Tampa East	NYC	(1) 813 4135565	ISDN & PSTN	IP
	FL - Tampa North	NYC	(1) 813 4356447	ISDN & PSTN	IP
	FL - Tampa South	NYC	(1) 813 4895449	ISDN & PSTN	IP
	FL - Tampa West	NYC	(1) 813 3432770	ISDN & PSTN	IP
	FL - West Palm Beach	NYC	(1) 561 4591758	ISDN & PSTN	IP
	GA - Albany	NYC	(1) 229 2995081	ISDN & PSTN	IP
	GA - Athens	NYC	(1) 706 6217528	ISDN & PSTN	IP
	GA - Atlanta	ATL	(1) 404 7618448	ISDN & PSTN	IP
	GA - Atlanta Northeast	NYC	(1) 678 5345128	ISDN & PSTN	IP
	GA - Atlanta Northwest	NYC	(1) 678 3914010	ISDN & PSTN	IP
	GA - Atlanta	NYC	(1) 404 4966080	ISDN & PSTN	IP
	GA - Augusta	NYC	(1) 706 4348728	ISDN & PSTN	IP
	GA - Columbus	NYC	(1) 706 8014011	ISDN & PSTN	IP
	GA - Dalton	NYC	(1) 706 8474550	ISDN & PSTN	IP
	GA - Eatonton	NYC	(1) 706 6230000	ISDN & PSTN	IP
	GA - Gainesville	NYC	(1) 678 7078005	ISDN & PSTN	IP
	GA - La Grange	NYC	(1) 706 4074993	ISDN & PSTN	IP
	GA - Macon	NYC	(1) 478 2380541	ISDN & PSTN	IP
	GA - Madison	NYC	(1) 706 4384146	ISDN & PSTN	IP
	GA - Marietta	NYC	(1) 678 3914010	ISDN & PSTN	IP
	GA - Newnan	NYC	(1) 678 5521063	ISDN & PSTN	IP
	GA - Rome	NYC	(1) 706 6224390	ISDN & PSTN	IP
	GA - Roopville	NYC	(1) 678 8535213	ISDN & PSTN	IP
	GA - Rossville	NYC	(1) 706 9560027	ISDN & PSTN	IP
	GA - Savannah	NYC	(1) 912 3416661	ISDN & PSTN	IP
	GA - Statesboro	NYC	(1) 912 2250003	ISDN & PSTN	IP
	GA - Valdosta	NYC	(1) 229 2694005	ISDN & PSTN	IP
	HI - Honolulu	HNL	(1) 808 8347166	ISDN & PSTN	IP
	IA - Davenport	NYC	(1) 309 7514129	ISDN & PSTN	IP
	ID - Boise City	NYC	(1) 208 6392532	ISDN & PSTN	IP
	ID - Coeur d'Alen	NYC	(1) 208 7144695	ISDN & PSTN	IP
	ID - Idaho Falls	NYC	(1) 208 9324237	ISDN & PSTN	IP
	ID - Lewiston	NYC	(1) 208 8164050	ISDN & PSTN	IP
	ID - Pocatello	NYC	(1) 208 9044894	ISDN & PSTN	IP
	ID - Twin Falls	NYC	(1) 208 9440069	ISDN & PSTN	IP
	IL - Algonquin	NYC	(1) 847 9603433	ISDN & PSTN	IP
	IL - Antioch	NYC	(1) 224 2670505	ISDN & PSTN	IP
	IL - Arlington Heights	NYC	(1) 847 3051922	ISDN & PSTN	IP
	IL - Aurora	NYC	(1) 630 7016979	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	IL - Bloomington	NYC	(1) 309 3768055	ISDN & PSTN	IP
	IL - Calumet City	NYC	(1) 708 7825789	ISDN & PSTN	IP
	IL - Carbondale	NYC	(1) 618 9874052	ISDN & PSTN	IP
	IL - Champaign / Urbana	NYC	(1) 217 6894051	ISDN & PSTN	IP
	IL - Chicago Heights	NYC	(1) 708 4414316	ISDN & PSTN	IP
	IL - Chicago Zone 11 - O'Hare	NYC	(1) 773 5703245	ISDN & PSTN	IP
	IL - Chicago Zone 3 - Newcastle	NYC	(1) 773 7565950	ISDN & PSTN	IP
	IL - Chicago Zone 9 - South Chicago	NYC	(1) 773 5301307	ISDN & PSTN	IP
	IL - Chicago Zone 1 - Calumet	NYC	(1) 312 3243046	ISDN & PSTN	IP
	IL - Danville	NYC	(1) 217 8064295	ISDN & PSTN	IP
	IL - De Kalb	NYC	(1) 815 9814586	ISDN & PSTN	IP
	IL - Decatur	NYC	(1) 217 9174671	ISDN & PSTN	IP
	IL - Downers Grove	NYC	(1) 630 3240903	ISDN & PSTN	IP
	IL - East Saint Louis	NYC	(1) 314 4508172	ISDN & PSTN	IP
	IL - Elgin	NYC	(1) 630 8834688	ISDN & PSTN	IP
	IL - Elk Grove	NYC	(1) 224 2650283	ISDN & PSTN	IP
	IL - Elmhurst	NYC	(1) 630 5928321	ISDN & PSTN	IP
	IL - Evanston	NYC	(1) 847 4480015	ISDN & PSTN	IP
	IL - Freeport	NYC	(1) 815 6564498	ISDN & PSTN	IP
	IL - Geneva	NYC	(1) 630 4571229	ISDN & PSTN	IP
	IL - Joliet	NYC	(1) 815 2078113	ISDN & PSTN	IP
	IL - Kankakee	NYC	(1) 815 4011332	ISDN & PSTN	IP
	IL - Lake Forest	NYC	(1) 847 4571139	ISDN & PSTN	IP
	IL - Libertyville	NYC	(1) 847 9840176	ISDN & PSTN	IP
	IL - Manhattan	NYC	(1) 815 6805387	ISDN & PSTN	IP
	IL - McHenry	NYC	(1) 815 6694791	ISDN & PSTN	IP
	IL - Moline	NYC	(1) 309 7514129	ISDN & PSTN	IP
	IL - Naperville	NYC	(1) 630 9959849	ISDN & PSTN	IP
	IL - Northbrook	NYC	(1) 847 5139681	ISDN & PSTN	IP
	IL - Oak Lawn	NYC	(1) 708 4598149	ISDN & PSTN	IP
	IL - Park Ridge	NYC	(1) 847 2684450	ISDN & PSTN	IP
	IL - Peoria	NYC	(1) 309 7401963	ISDN & PSTN	IP
	IL - Quincy	NYC	(1) 217 6174186	ISDN & PSTN	IP
	IL - Rockford	NYC	(1) 815 2090314	ISDN & PSTN	IP
	IL - Springfield	NYC	(1) 217 7183185	ISDN & PSTN	IP
	IL - Tinley Park	NYC	(1) 708 3363255	ISDN & PSTN	IP
	IL - Utica	NYC	(1) 815 3103201	ISDN & PSTN	IP
	IL - Waukegan	NYC	(1) 847 6937203	ISDN & PSTN	IP
	IL - Woodstock	NYC	(1) 815 3454810	ISDN & PSTN	IP
	IN - Anderson	NYC	(1) 765 2740914	ISDN & PSTN	IP
	IN - Bloomington	NYC	(1) 812 5580220	ISDN & PSTN	IP
	IN - Columbus	NYC	(1) 812 6690254	ISDN & PSTN	IP
	IN - Elkhart	NYC	(1) 574 5843852	ISDN & PSTN	IP
	IN - Evansville	NYC	(1) 812 2144005	ISDN & PSTN	IP
	IN - Fort Wayne	NYC	(1) 260 9180300	ISDN & PSTN	IP
	IN - Gary	NYC	(1) 219 8106824	ISDN & PSTN	IP
	IN - Goshen	NYC	(1) 574 5384653	ISDN & PSTN	IP
	IN - Indianapolis	NYC	(1) 317 4893699	ISDN & PSTN	IP
	IN - Kokomo	NYC	(1) 765 2524641	ISDN & PSTN	IP
	IN - Lafayette	NYC	(1) 765 5899010	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	IN - Laporte	NYC	(1) 219 3694224	ISDN & PSTN	IP
	IN - Marion	NYC	(1) 765 2930824	ISDN & PSTN	IP
	IN - Michigan City	NYC	(1) 219 7284031	ISDN & PSTN	IP
	IN - Muncie	NYC	(1) 765 2123411	ISDN & PSTN	IP
	IN - Richmond	NYC	(1) 765 5984604	ISDN & PSTN	IP
	IN - South Bend	NYC	(1) 574 8070214	ISDN & PSTN	IP
	IN - Terre Haute	NYC	(1) 812 6454043	ISDN & PSTN	IP
	IN - Valparaiso	NYC	(1) 219 2630950	ISDN & PSTN	IP
	KS - Hutchinson	NYC	(1) 620 7084769	ISDN & PSTN	IP
	KS - Kansas City	NYC	(1) 913 8710049	ISDN & PSTN	IP
	KS - Lawrence	NYC	(1) 785 7271379	ISDN & PSTN	IP
	KS - Leavenworth	NYC	(1) 913 8284973	ISDN & PSTN	IP
	KS - Manhattan	NYC	(1) 785 7894244	ISDN & PSTN	IP
	KS - Salina	NYC	(1) 785 9140597	ISDN & PSTN	IP
	KS - Topeka	NYC	(1) 785 3189015	ISDN & PSTN	IP
	KY - Ashland	NYC	(1) 606 3934647	ISDN & PSTN	IP
	KY - Bowling Green	NYC	(1) 270 4950219	ISDN & PSTN	IP
	KY - Covington	NYC	(1) 859 7570337	ISDN & PSTN	IP
	KY - Elizabethtown	NYC	(1) 270 8724745	ISDN & PSTN	IP
	KY - Florence	NYC	(1) 859 7950429	ISDN & PSTN	IP
	KY - Hopkinsville	NYC	(1) 270 6324333	ISDN & PSTN	IP
	KY - Louisville	NYC	(1) 502 4102351	ISDN & PSTN	IP
	KY - Paducah	NYC	(1) 270 9080569	ISDN & PSTN	IP
	KY - Richmond	NYC	(1) 859 3534047	ISDN & PSTN	IP
	LA - Alexandria	NYC	(1) 318 2772123	ISDN & PSTN	IP
	LA - Baton Rouge	NYC	(1) 225 3414336	ISDN & PSTN	IP
	LA - Houma	NYC	(1) 985 7464049	ISDN & PSTN	IP
	LA - Lafayette	NYC	(1) 337 8573005	ISDN & PSTN	IP
	LA - Lake Charles	NYC	(1) 337 5134047	ISDN & PSTN	IP
	LA - Monroe	NYC	(1) 318 4503035	ISDN & PSTN	IP
	LA - New Iberia	NYC	(1) 337 9440005	ISDN & PSTN	IP
	LA - New Orleans	NYC	(1) 504 2084579	ISDN & PSTN	IP
	LA - Shreveport	NYC	(1) 318 4024301	ISDN & PSTN	IP
	LA - Slidell	NYC	(1) 985 7180501	ISDN & PSTN	IP
	MA - Attleboro	NYC	(1) 508 4554523	ISDN & PSTN	IP
	MA - Barnstable	NYC	(1) 508 7446011	ISDN & PSTN	IP
	MA - Boston	NYC	(1) 617 8301258	ISDN & PSTN	IP
	MA - Brockton	NYC	(1) 508 4364921	ISDN & PSTN	IP
	MA - Cambridge	NYC	(1) 617 5000849	ISDN & PSTN	IP
	MA - Dedham	NYC	(1) 781 4714037	ISDN & PSTN	IP
	MA - Fall River	NYC	(1) 508 9162974	ISDN & PSTN	IP
	MA - Fitchburg	NYC	(1) 978 9560011	ISDN & PSTN	IP
	MA - Framingham	NYC	(1) 508 2027466	ISDN & PSTN	IP
	MA - Franklin	NYC	(1) 508 5702111	ISDN & PSTN	IP
	MA - Gardner	NYC	(1) 978 9194527	ISDN & PSTN	IP
	MA - Gloucester	NYC	(1) 978 3810231	ISDN & PSTN	IP
	MA - Lawrence	NYC	(1) 978 9654125	ISDN & PSTN	IP
	MA - Lexington	NYC	(1) 339 9700041	ISDN & PSTN	IP
	MA - Lowell	NYC	(1) 978 3194530	ISDN & PSTN	IP
	MA - Marlborough	NYC	(1) 508 2811150	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	MA - Milford	NYC	(1) 508 2823297	ISDN & PSTN	IP
	MA - New Bedford	NYC	(1) 508 7173333	ISDN & PSTN	IP
	MA - Northampton	NYC	(1) 413 3411585	ISDN & PSTN	IP
	MA - Pittsfield	NYC	(1) 413 3474439	ISDN & PSTN	IP
	MA - Salem	NYC	(1) 978 6070250	ISDN & PSTN	IP
	MA - Springfield	NYC	(1) 413 2334876	ISDN & PSTN	IP
	MA - Taunton	NYC	(1) 508 8025097	ISDN & PSTN	IP
	MA - Woburn	NYC	(1) 781 9952031	ISDN & PSTN	IP
	MA - Worcester	NYC	(1) 508 4254451	ISDN & PSTN	IP
	MD - Aberdeen	NYC	(1) 443 3454352	ISDN & PSTN	IP
	MD - Annapolis	NYC	(1) 443 5693183	ISDN & PSTN	IP
	MD - Baltimore	NYC	(1) 443 9571842	ISDN & PSTN	IP
	MD - Bel Air	NYC	(1) 443 3564648	ISDN & PSTN	IP
	MD - Bethesda	NYC	(1) 301 7603157	ISDN & PSTN	IP
	MD - Bowie /Glend	NYC	(1) 301 8502249	ISDN & PSTN	IP
	MD - Brandywine	NYC	(1) 301 5793280	ISDN & PSTN	IP
	MD - Clinton	NYC	(1) 240 9496369	ISDN & PSTN	IP
	MD - Columbia	NYC	(1) 443 8324376	ISDN & PSTN	IP
	MD - Crofton	NYC	(1) 410 7740897	ISDN & PSTN	IP
	MD - Cumberland	NYC	(1) 240 2845054	ISDN & PSTN	IP
	MD - Edgewood	NYC	(1) 410 6707090	ISDN & PSTN	IP
	MD - Eldersburg	NYC	(1) 410 9704378	ISDN & PSTN	IP
	MD - Elkton	NYC	(1) 443 4062582	ISDN & PSTN	IP
	MD - Frederick	NYC	(1) 240 5665630	ISDN & PSTN	IP
	MD - Gaithersburg	NYC	(1) 240 2523155	ISDN & PSTN	IP
	MD - Greenbelt	NYC	(1) 240 2970320	ISDN & PSTN	IP
	MD - Hagerstown	NYC	(1) 240 3292905	ISDN & PSTN	IP
	MD - Hyattsville	NYC	(1) 240 6966308	ISDN & PSTN	IP
	MD - Laurel	NYC	(1) 240 5471354	ISDN & PSTN	IP
	MD - Lexington Park	NYC	(1) 301 8800139	ISDN & PSTN	IP
	MD - Myersville	NYC	(1) 240 3564226	ISDN & PSTN	IP
	MD - Ocean City	NYC	(1) 443 8564478	ISDN & PSTN	IP
	MD - Oxon Hill - Glassmanor	NYC	(1) 240 7241336	ISDN & PSTN	IP
	MD - Prince Frederick	NYC	(1) 443 2954610	ISDN & PSTN	IP
	MD - Rockville	NYC	(1) 301 6376388	ISDN & PSTN	IP
	MD - Salisbury	NYC	(1) 410 2022404	ISDN & PSTN	IP
	MD - Silver Spring	NYC	(1) 301 7684469	ISDN & PSTN	IP
	MD - Upper Marlboro	NYC	(1) 301 3585802	ISDN & PSTN	IP
	MD - Waldorf	NYC	(1) 301 7105015	ISDN & PSTN	IP
	MD - Westminster	NYC	(1) 443 2449050	ISDN & PSTN	IP
	MD - Wheaton	NYC	(1) 301 7614817	ISDN & PSTN	IP
	MI - Ann Arbor	NYC	(1) 734 2744764	ISDN & PSTN	IP
	MI - Battle Creek	NYC	(1) 269 8414119	ISDN & PSTN	IP
	MI - Bay City	NYC	(1) 989 3915262	ISDN & PSTN	IP
	MI - Benton Harbor	NYC	(1) 269 6050777	ISDN & PSTN	IP
	MI - Dearborn	NYC	(1) 313 4864862	ISDN & PSTN	IP
	MI - Detroit	NYC	(1) 313 4837076	ISDN & PSTN	IP
	MI - Flint	NYC	(1) 810 5158073	ISDN & PSTN	IP
	MI - Grand Rapids	NYC	(1) 616 7731038	ISDN & PSTN	IP
	MI - Holland	NYC	(1) 616 9314449	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	MI - Jackson	NYC	(1) 517 8792144	ISDN & PSTN	IP
	MI - Kalamazoo	NYC	(1) 269 2032005	ISDN & PSTN	IP
	MI - Lansing	NYC	(1) 517 2688005	ISDN & PSTN	IP
	MI - Livonia	NYC	(1) 734 2373038	ISDN & PSTN	IP
	MI - Marquette	NYC	(1) 906 3738000	ISDN & PSTN	IP
	MI - Midland	NYC	(1) 989 6628006	ISDN & PSTN	IP
	MI - Monroe	NYC	(1) 734 2652042	ISDN & PSTN	IP
	MI - Mount Pleasant	NYC	(1) 989 5465947	ISDN & PSTN	IP
	MI - Muskegon	NYC	(1) 231 8282007	ISDN & PSTN	IP
	MI - Novi	NYC	(1) 248 5040702	ISDN & PSTN	IP
	MI - Plymouth	NYC	(1) 734 2594527	ISDN & PSTN	IP
	MI - Pontiac	NYC	(1) 248 6361368	ISDN & PSTN	IP
	MI - Port Huron	NYC	(1) 810 4794372	ISDN & PSTN	IP
	MI - Rochester	NYC	(1) 248 8414539	ISDN & PSTN	IP
	MI - Romulus	NYC	(1) 734 4034468	ISDN & PSTN	IP
	MI - Roseville	NYC	(1) 586 4393103	ISDN & PSTN	IP
	MI - Royal Oak	NYC	(1) 248 7219208	ISDN & PSTN	IP
	MI - Saginaw	NYC	(1) 989 6071150	ISDN & PSTN	IP
	MI - Shelby	NYC	(1) 231 8611186	ISDN & PSTN	IP
	MI - Southfield	NYC	(1) 248 8091283	ISDN & PSTN	IP
	MI - Southgate	NYC	(1) 313 7694490	ISDN & PSTN	IP
	MI - Traverse City	NYC	(1) 231 2761718	ISDN & PSTN	IP
	MI - Troy	NYC	(1) 248 9184423	ISDN & PSTN	IP
	MI - Warren	NYC	(1) 586 8381785	ISDN & PSTN	IP
	MI - Waterford	NYC	(1) 248 2565479	ISDN & PSTN	IP
	MI - Wayne	NYC	(1) 734 6295938	ISDN & PSTN	IP
	MI - West Bloomfield	NYC	(1) 248 4194328	ISDN & PSTN	IP
	MI - Ypsilanti	NYC	(1) 734 2174113	ISDN & PSTN	IP
	MN - Apple Valley	NYC	(1) 952 2324960	ISDN & PSTN	IP
	MN - Austin	NYC	(1) 507 3964341	ISDN & PSTN	IP
	MN - Chaska	NYC	(1) 952 4794451	ISDN & PSTN	IP
	MN - Duluth	NYC	(1) 218 8789009	ISDN & PSTN	IP
	MN - Faribault	NYC	(1) 507 4128209	ISDN & PSTN	IP
	MN - Hastings	NYC	(1) 651 3195110	ISDN & PSTN	IP
	MN - Minneapolis	NYC	(1) 612 3263246	ISDN & PSTN	IP
	MN - Moorhead	NYC	(1) 218 3034225	ISDN & PSTN	IP
	MN - Owatonna	NYC	(1) 507 5734424	ISDN & PSTN	IP
	MN - St Joseph	NYC	(1) 320 4334016	ISDN & PSTN	IP
	MN - St Paul	NYC	(1) 612 3263246	ISDN & PSTN	IP
	MN - St Peter	NYC	(1) 507 9334216	ISDN & PSTN	IP
	MN - Twin Cities	NYC	(1) 612 3263246	ISDN & PSTN	IP
	MN - Winona	NYC	(1) 507 2054071	ISDN & PSTN	IP
	MO - Blue Springs	NYC	(1) 816 4634537	ISDN & PSTN	IP
	MO - Cape Girarde	NYC	(1) 573 8374131	ISDN & PSTN	IP
	MO - Jefferson City	NYC	(1) 573 2986741	ISDN & PSTN	IP
	MO - Kansas City	NYC	(1) 816 2562074	ISDN & PSTN	IP
	MO - Lee's summit	NYC	(1) 816 8753145	ISDN & PSTN	IP
	MO - Liberty	NYC	(1) 816 4790657	ISDN & PSTN	IP
	MO - Sedalia	NYC	(1) 660 5304548	ISDN & PSTN	IP
	MO - St Joseph	NYC	(1) 816 3960354	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	MO - St Louis	NYC	(1) 314 4508172	ISDN & PSTN	IP
	MS - Biloxi	NYC	(1) 228 2074453	ISDN & PSTN	IP
	MS - Columbus	NYC	(1) 662 5704130	ISDN & PSTN	IP
	MS - Duffee	NYC	(1) 601 8434587	ISDN & PSTN	IP
	MS - Greenville	NYC	(1) 662 5804244	ISDN & PSTN	IP
	MS - Gulfport / Biloxi	NYC	(1) 228 2844217	ISDN & PSTN	IP
	MS - Jackson	NYC	(1) 601 9104746	ISDN & PSTN	IP
	MS - Memphis	NYC	(1) 662 6551118	ISDN & PSTN	IP
	MS - Pascagoula	NYC	(1) 228 4714516	ISDN & PSTN	IP
	MS - Toomsaba	NYC	(1) 601 8514596	ISDN & PSTN	IP
	MS - Tupelo	NYC	(1) 662 2694551	ISDN & PSTN	IP
	MT - Butte	NYC	(1) 406 5654039	ISDN & PSTN	IP
	MT - Greatfalls	NYC	(1) 406 5641030	ISDN & PSTN	IP
	MT - Helena	NYC	(1) 406 5584042	ISDN & PSTN	IP
	MT - Laurel	NYC	(1) 406 6280177	ISDN & PSTN	IP
	MT - Livingston	NYC	(1) 406 3330144	ISDN & PSTN	IP
	MT - Missoula	NYC	(1) 406 5520550	ISDN & PSTN	IP
	NC - Apex	NYC	(1) 919 2495406	ISDN & PSTN	IP
	NC - Asheboro	NYC	(1) 336 3084240	ISDN & PSTN	IP
	NC - Asheville	NYC	(1) 828 3980113	ISDN & PSTN	IP
	NC - Burlington	NYC	(1) 336 7924859	ISDN & PSTN	IP
	NC - Cary	NYC	(1) 919 4394507	ISDN & PSTN	IP
	NC - Chapel hill	NYC	(1) 919 8834424	ISDN & PSTN	IP
	NC - Charlotte	NYC	(1) 704 8377707	ISDN & PSTN	IP
	NC - Concord	NYC	(1) 704 4904292	ISDN & PSTN	IP
	NC - Durham	NYC	(1) 919 3233748	ISDN & PSTN	IP
	NC - Fayetteville	NYC	(1) 910 4013337	ISDN & PSTN	IP
	NC - Gastonia	NYC	(1) 704 2154266	ISDN & PSTN	IP
	NC - Goldsboro	NYC	(1) 919 6482277	ISDN & PSTN	IP
	NC - Greensboro	NYC	(1) 336 6983074	ISDN & PSTN	IP
	NC - Greenville	NYC	(1) 252 5580198	ISDN & PSTN	IP
	NC - Huntersville	NYC	(1) 704 4643000	ISDN & PSTN	IP
	NC - Jacksonville	NYC	(1) 910 3780145	ISDN & PSTN	IP
	NC - Kannapolis	NYC	(1) 704 9352467	ISDN & PSTN	IP
	NC - Kinston	NYC	(1) 252 5254455	ISDN & PSTN	IP
	NC - Lumberton	NYC	(1) 910 8164158	ISDN & PSTN	IP
	NC - Matthews	NYC	(1) 704 3214668	ISDN & PSTN	IP
	NC - Monroe	NYC	(1) 704 2880196	ISDN & PSTN	IP
	NC - Mooresville	NYC	(1) 704 7469059	ISDN & PSTN	IP
	NC - New Bern	NYC	(1) 252 6490291	ISDN & PSTN	IP
	NC - Raleigh	NYC	(1) 919 7414935	ISDN & PSTN	IP
	NC - Rocky Mount	NYC	(1) 252 5570208	ISDN & PSTN	IP
	NC - Salisbury	NYC	(1) 704 7544120	ISDN & PSTN	IP
	NC - Sanford	NYC	(1) 919 8423533	ISDN & PSTN	IP
	NC - Shelby	NYC	(1) 704 7510417	ISDN & PSTN	IP
	NC - Statesville	NYC	(1) 704 7614903	ISDN & PSTN	IP
	NC - Valdese	NYC	(1) 828 3684001	ISDN & PSTN	IP
	NC - Wilmington	NYC	(1) 910 3380697	ISDN & PSTN	IP
	NC - Wilson	NYC	(1) 252 6740347	ISDN & PSTN	IP
	NC - Winston Sale	NYC	(1) 336 2459194	ISDN & PSTN	IP



notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	ND - Bismarck	NYC	(1) 701 2144218	ISDN & PSTN	IP
	ND - Hickson	NYC	(1) 701 3694021	ISDN & PSTN	IP
	NE - Columbus	NYC	(1) 402 8354368	ISDN & PSTN	IP
	NE - Fremont	NYC	(1) 402 3175036	ISDN & PSTN	IP
	NE - Hastings	NYC	(1) 402 9024079	ISDN & PSTN	IP
	NE - Lincoln	NYC	(1) 402 2610066	ISDN & PSTN	IP
	NE - Norfolk	NYC	(1) 402 3164184	ISDN & PSTN	IP
	NE - North Platte	NYC	(1) 308 5351420	ISDN & PSTN	IP
	NE - Omaha	NYC	(1) 402 2381506	ISDN & PSTN	IP
	NH - Concord	NYC	(1) 603 3694851	ISDN & PSTN	IP
	NH - Derry	NYC	(1) 603 5058705	ISDN & PSTN	IP
	NH - Dover	NYC	(1) 603 6174852	ISDN & PSTN	IP
	NH - Keene	NYC	(1) 603 4994391	ISDN & PSTN	IP
	NH - Manchester	NYC	(1) 603 8360294	ISDN & PSTN	IP
	NH - Nashua	NYC	(1) 603 8210130	ISDN & PSTN	IP
	NH - Portsmouth	NYC	(1) 603 2944952	ISDN & PSTN	IP
	NH - Rochester	NYC	(1) 603 5092106	ISDN & PSTN	IP
	NJ - Atlantic City	NYC	(1) 609 9575478	ISDN & PSTN	IP
	NJ - Bayonne	NYC	(1) 201 5353201	ISDN & PSTN	IP
	NJ - Bloomfield	NYC	(1) 973 2335328	ISDN & PSTN	IP
	NJ - Boonton	NYC	(1) 973 6585194	ISDN & PSTN	IP
	NJ - Boundbrook	NYC	(1) 732 5645338	ISDN & PSTN	IP
	NJ - Bridgeton	NYC	(1) 856 4971730	ISDN & PSTN	IP
	NJ - Burlington	NYC	(1) 609 5314054	ISDN & PSTN	IP
	NJ - Caldwell	NYC	(1) 862 7033181	ISDN & PSTN	IP
	NJ - Camden	NYC	(1) 856 2833410	ISDN & PSTN	IP
	NJ - Carteret	NYC	(1) 732 8600142	ISDN & PSTN	IP
	NJ - Cliffside	NYC	(1) 201 2825485	ISDN & PSTN	IP
	NJ - Cranford	NYC	(1) 908 4184843	ISDN & PSTN	IP
	NJ - Dover	NYC	(1) 973 6074714	ISDN & PSTN	IP
	NJ - Elizabeth	NYC	(1) 908 3445040	ISDN & PSTN	IP
	NJ - Englewood	NYC	(1) 201 3992510	ISDN & PSTN	IP
	NJ - Ewing	NYC	(1) 609 6430077	ISDN & PSTN	IP
	NJ - Fair Lawn	NYC	(1) 201 2543017	ISDN & PSTN	IP
	NJ - Farmingdale	NYC	(1) 732 7514072	ISDN & PSTN	IP
	NJ - Franklin Park	NYC	(1) 732 6584377	ISDN & PSTN	IP
	NJ - Freehold	NYC	(1) 732 3333825	ISDN & PSTN	IP
	NJ - Hackensack	NYC	(1) 201 4904360	ISDN & PSTN	IP
	NJ - Hackettstown	NYC	(1) 908 7472062	ISDN & PSTN	IP
	NJ - Haddonfield	NYC	(1) 856 5289244	ISDN & PSTN	IP
	NJ - Jamesburg	NYC	(1) 732 5614134	ISDN & PSTN	IP
	NJ - Jersey City	NYC	(1) 201 4997495	ISDN & PSTN	IP
	NJ - Kearny	NYC	(1) 201 4674067	ISDN & PSTN	IP
	NJ - Lakewood	NYC	(1) 732 2761452	ISDN & PSTN	IP
	NJ - Lawrenceville	NYC	(1) 609 4823008	ISDN & PSTN	IP
	NJ - Linden	NYC	(1) 908 2147582	ISDN & PSTN	IP
	NJ - Livingston	NYC	(1) 973 5777316	ISDN & PSTN	IP
	NJ - Long Branch	NYC	(1) 732 9632213	ISDN & PSTN	IP
	NJ - Marlton	NYC	(1) 856 8724897	ISDN & PSTN	IP
	NJ - Mercerville	NYC	(1) 609 5282063	ISDN & PSTN	IP



notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	NJ - Middletown	NYC	(1) 732 3914290	ISDN & PSTN	IP
	NJ - Milford	NYC	(1) 908 5050237	ISDN & PSTN	IP
	NJ - Millville	NYC	(1) 856 7767434	ISDN & PSTN	IP
	NJ - Morristown	NYC	(1) 973 9750315	ISDN & PSTN	IP
	NJ - Neshanic	NYC	(1) 908 2714402	ISDN & PSTN	IP
	NJ - New Brunswick	NYC	(1) 732 9174720	ISDN & PSTN	IP
	NJ - Newark	NYC	(1) 862 3077693	ISDN & PSTN	IP
	NJ - Nutley	NYC	(1) 973 4474856	ISDN & PSTN	IP
	NJ - Oakland	NYC	(1) 201 4654109	ISDN & PSTN	IP
	NJ - Orange	NYC	(1) 973 3800519	ISDN & PSTN	IP
	NJ - Passaic	NYC	(1) 973 6854977	ISDN & PSTN	IP
	NJ - Paterson	NYC	(1) 973 3334978	ISDN & PSTN	IP
	NJ - Perth Amboy	NYC	(1) 732 7094336	ISDN & PSTN	IP
	NJ - Plainfield	NYC	(1) 908 7315116	ISDN & PSTN	IP
	NJ - Plainsboro	NYC	(1) 609 2978182	ISDN & PSTN	IP
	NJ - Point Pleasant	NYC	(1) 732 4513117	ISDN & PSTN	IP
	NJ - Pompton Lake	NYC	(1) 862 3776332	ISDN & PSTN	IP
	NJ - Princeton	NYC	(1) 609 7510237	ISDN & PSTN	IP
	NJ - Rahway	NYC	(1) 732 5875985	ISDN & PSTN	IP
	NJ - Red Bank	NYC	(1) 732 9454414	ISDN & PSTN	IP
	NJ - Ridgewood	NYC	(1) 201 3454279	ISDN & PSTN	IP
	NJ - Rockaway	NYC	(1) 973 4534207	ISDN & PSTN	IP
	NJ - Roselle	NYC	(1) 908 9982418	ISDN & PSTN	IP
	NJ - Somerville	NYC	(1) 908 3334207	ISDN & PSTN	IP
	NJ - South River	NYC	(1) 732 3874344	ISDN & PSTN	IP
	NJ - Summit	NYC	(1) 908 9880112	ISDN & PSTN	IP
	NJ - Teaneck	NYC	(1) 201 6453565	ISDN & PSTN	IP
	NJ - Toms River	NYC	(1) 732 6064143	ISDN & PSTN	IP
	NJ - Trenton	NYC	(1) 609 4394558	ISDN & PSTN	IP
	NJ - Union City	NYC	(1) 201 5374309	ISDN & PSTN	IP
	NJ - Vineland	NYC	(1) 856 4576684	ISDN & PSTN	IP
	NJ - Washington	NYC	(1) 908 3204070	ISDN & PSTN	IP
	NJ - West Milford	NYC	(1) 973 8464204	ISDN & PSTN	IP
	NJ - Westfield	NYC	(1) 908 2645584	ISDN & PSTN	IP
	NJ - Wyckoff	NYC	(1) 201 4251194	ISDN & PSTN	IP
	NM - Alamogordo	NYC	(1) 505 4464048	ISDN & PSTN	IP
	NM - Albuquerque	NYC	(1) 505 3490474	ISDN & PSTN	IP
	NM - Clovis	NYC	(1) 505 2194005	ISDN & PSTN	IP
	NM - Farmington	NYC	(1) 505 7164051	ISDN & PSTN	IP
	NM - Hobbs	NYC	(1) 505 3182003	ISDN & PSTN	IP
	NM - Las Cruces	NYC	(1) 505 6354156	ISDN & PSTN	IP
	NM - Las Vegas	NYC	(1) 505 7184005	ISDN & PSTN	IP
	NM - Roswell	NYC	(1) 505 5784179	ISDN & PSTN	IP
	NM - Santa Fe	NYC	(1) 505 6294047	ISDN & PSTN	IP
	NV - Carson City	NYC	(1) 775 2974080	ISDN & PSTN	IP
	NV - Fernley	NYC	(1) 775 8354131	ISDN & PSTN	IP
	NV - Las Vegas	NYC	(1) 702 9979206	ISDN & PSTN	IP
	NV - Pahrump	NYC	(1) 775 9904643	ISDN & PSTN	IP
	NV - Virginia City	NYC	(1) 775 5834513	ISDN & PSTN	IP
	NY - Albany	NYC	(1) 518 6411420	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	NY - Armonk	NYC	(1) 914 8161079	ISDN & PSTN	IP
	NY - Auburn	NYC	(1) 315 3704047	ISDN & PSTN	IP
	NY - Babylon	NYC	(1) 631 9836703	ISDN & PSTN	IP
	NY - Binghamton	NYC	(1) 607 8211855	ISDN & PSTN	IP
	NY - Brentwood	NYC	(1) 631 8134261	ISDN & PSTN	IP
	NY - Bronx	NYC	(1) 347 7481471	ISDN & PSTN	IP
	NY - Brooklyn	NYC	(1) 347 2547706	ISDN & PSTN	IP
	NY - Buffalo	NYC	(1) 716 8036047	ISDN & PSTN	IP
	NY - Central Islip	NYC	(1) 631 8814592	ISDN & PSTN	IP
	NY - Commack	NYC	(1) 631 3434394	ISDN & PSTN	IP
	NY - Deer Park	NYC	(1) 631 8655635	ISDN & PSTN	IP
	NY - Eastport	NYC	(1) 631 4434016	ISDN & PSTN	IP
	NY - Elmira	NYC	(1) 607 2154032	ISDN & PSTN	IP
	NY - Floral Park	NYC	(1) 516 2093123	ISDN & PSTN	IP
	NY - Freeport	NYC	(1) 516 6651288	ISDN & PSTN	IP
	NY - Great Neck	NYC	(1) 516 8584646	ISDN & PSTN	IP
	NY - Harrison	NYC	(1) 914 8730974	ISDN & PSTN	IP
	NY - Hempstead	NYC	(1) 516 2795498	ISDN & PSTN	IP
	NY - Hicksville	NYC	(1) 516 8064332	ISDN & PSTN	IP
	NY - Huntington	NYC	(1) 631 2234825	ISDN & PSTN	IP
	NY - Ithaca	NYC	(1) 607 2334047	ISDN & PSTN	IP
	NY - Jamestown	NYC	(1) 716 7081041	ISDN & PSTN	IP
	NY - Katonah	NYC	(1) 914 4014700	ISDN & PSTN	IP
	NY - Kingston	NYC	(1) 845 9432102	ISDN & PSTN	IP
	NY - Lindenhurst	NYC	(1) 631 9564633	ISDN & PSTN	IP
	NY - Lockport	NYC	(1) 716 5144900	ISDN & PSTN	IP
	NY - Manhattan	NYC	(1) 917 3381436	ISDN & PSTN	IP
	NY - Massapequa	NYC	(1) 516 8826320	ISDN & PSTN	IP
	NY - Mount Vernon	NYC	(1) 914 3712980	ISDN & PSTN	IP
	NY - New City / Nyack	NYC	(1) 845 8754340	ISDN & PSTN	IP
	NY - New Rochelle	NYC	(1) 914 3651023	ISDN & PSTN	IP
	NY - New York City	NYC	(1) 646 2485099	ISDN & PSTN	IP
	NY - Newark	NYC	(1) 315 3595108	ISDN & PSTN	IP
	NY - Niagara falls	NYC	(1) 716 4021063	ISDN & PSTN	IP
	NY - Ossining	NYC	(1) 914 5024692	ISDN & PSTN	IP
	NY - Peekskill	NYC	(1) 914 9304697	ISDN & PSTN	IP
	NY - Plattsburgh	NYC	(1) 518 9074049	ISDN & PSTN	IP
	NY - Port Chester	NYC	(1) 914 9085526	ISDN & PSTN	IP
	NY - Poughkeepsie	NYC	(1) 845 2243846	ISDN & PSTN	IP
	NY - Queens	NYC	(1) 347 4485789	ISDN & PSTN	IP
	NY - Riverhead	NYC	(1) 631 8304940	ISDN & PSTN	IP
	NY - Rochester	NYC	(1) 585 5633514	ISDN & PSTN	IP
	NY - Ronkonkoma	NYC	(1) 631 6157820	ISDN & PSTN	IP
	NY - Saratoga Springs	NYC	(1) 518 6334430	ISDN & PSTN	IP
	NY - Schenctady	NYC	(1) 518 6312704	ISDN & PSTN	IP
	NY - Selden	NYC	(1) 631 7214549	ISDN & PSTN	IP
	NY - Sharon Springs	NYC	(1) 518 2844014	ISDN & PSTN	IP
	NY - Spring Valley	NYC	(1) 845 6947064	ISDN & PSTN	IP
	NY - Staten Island	NYC	(1) 718 6194399	ISDN & PSTN	IP
	NY - Syracuse	NYC	(1) 315 8491508	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	NY - Tonawanda	NYC	(1) 716 5314220	ISDN & PSTN	IP
	NY - Troy	NYC	(1) 518 2031114	ISDN & PSTN	IP
	NY - Utica	NYC	(1) 315 2724048	ISDN & PSTN	IP
	NY - Watertown	NYC	(1) 315 8364042	ISDN & PSTN	IP
	NY - White Plains	NYC	(1) 914 2904187	ISDN & PSTN	IP
	NY - Yonkers	NYC	(1) 914 5956718	ISDN & PSTN	IP
	OH - Akron	NYC	(1) 234 5426245	ISDN & PSTN	IP
	OH - Alliance	NYC	(1) 330 2384053	ISDN & PSTN	IP
	OH - Ashland	NYC	(1) 567 2034166	ISDN & PSTN	IP
	OH - Athens	NYC	(1) 740 3314687	ISDN & PSTN	IP
	OH - Beavercreek	NYC	(1) 937 4583867	ISDN & PSTN	IP
	OH - Bowling Green	NYC	(1) 419 4190462	ISDN & PSTN	IP
	OH - Brunswick	NYC	(1) 330 4604029	ISDN & PSTN	IP
	OH - Canton	NYC	(1) 330 7540840	ISDN & PSTN	IP
	OH - Cincinnati	NYC	(1) 513 4079895	ISDN & PSTN	IP
	OH - Cleveland	NYC	(1) 216 5398412	ISDN & PSTN	IP
	OH - Columbus	NYC	(1) 614 4414124	ISDN & PSTN	IP
	OH - Dayton	NYC	(1) 937 6608143	ISDN & PSTN	IP
	OH - Delaware	NYC	(1) 740 5132166	ISDN & PSTN	IP
	OH - Elyria	NYC	(1) 440 3284990	ISDN & PSTN	IP
	OH - Findlay	NYC	(1) 567 2084688	ISDN & PSTN	IP
	OH - Hamilton	NYC	(1) 513 2755445	ISDN & PSTN	IP
	OH - Kent	NYC	(1) 330 9314047	ISDN & PSTN	IP
	OH - Lancaster	NYC	(1) 740 2056531	ISDN & PSTN	IP
	OH - Lima	NYC	(1) 419 5164950	ISDN & PSTN	IP
	OH - Mansfield	NYC	(1) 419 9894206	ISDN & PSTN	IP
	OH - Marion	NYC	(1) 740 2514878	ISDN & PSTN	IP
	OH - Mason	NYC	(1) 513 7709325	ISDN & PSTN	IP
	OH - Massillon	NYC	(1) 330 2364042	ISDN & PSTN	IP
	OH - Medina	NYC	(1) 330 5914022	ISDN & PSTN	IP
	OH - Mentor	NYC	(1) 440 2905710	ISDN & PSTN	IP
	OH - Middletown	NYC	(1) 513 3924940	ISDN & PSTN	IP
	OH - Newark	NYC	(1) 740 3344795	ISDN & PSTN	IP
	OH - Oxford	NYC	(1) 513 2734047	ISDN & PSTN	IP
	OH - Painesville	NYC	(1) 440 2104826	ISDN & PSTN	IP
	OH - Piqua	NYC	(1) 937 4514489	ISDN & PSTN	IP
	OH - Reynoldsburg	NYC	(1) 614 4524686	ISDN & PSTN	IP
	OH - Sandusky	NYC	(1) 567 9984800	ISDN & PSTN	IP
	OH - Sidney	NYC	(1) 937 5384258	ISDN & PSTN	IP
	OH - Springfield	NYC	(1) 937 5230000	ISDN & PSTN	IP
	OH - Steubenville	NYC	(1) 740 3141930	ISDN & PSTN	IP
	OH - Toledo	NYC	(1) 419 4647791	ISDN & PSTN	IP
	OH - Troy	NYC	(1) 937 5734463	ISDN & PSTN	IP
	OH - Warren	NYC	(1) 330 9840128	ISDN & PSTN	IP
	OH - Westerville	NYC	(1) 614 4234873	ISDN & PSTN	IP
	OH - Wooster	NYC	(1) 330 4391058	ISDN & PSTN	IP
	OH - Youngstown	NYC	(1) 330 4231888	ISDN & PSTN	IP
	OH - Zanesville	NYC	(1) 740 6170120	ISDN & PSTN	IP
	OK - Bartlesville	NYC	(1) 918 8761405	ISDN & PSTN	IP
	OK - Broken Arrow	NYC	(1) 918 6154961	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	OK - Edmond	NYC	(1) 405 5627979	ISDN & PSTN	IP
	OK - Enid	NYC	(1) 580 7014762	ISDN & PSTN	IP
	OK - Midwest City	NYC	(1) 405 6223187	ISDN & PSTN	IP
	OK - Moore	NYC	(1) 405 7595643	ISDN & PSTN	IP
	OK - Muskogee	NYC	(1) 918 9134048	ISDN & PSTN	IP
	OK - Norman	NYC	(1) 405 2530740	ISDN & PSTN	IP
	OK - Oklahoma City	NYC	(1) 405 7084554	ISDN & PSTN	IP
	OK - Owasso	NYC	(1) 918 6094060	ISDN & PSTN	IP
	OK - Ponca City	NYC	(1) 580 7494369	ISDN & PSTN	IP
	OK - Sapulpa	NYC	(1) 918 3477474	ISDN & PSTN	IP
	OK - Shawnee	NYC	(1) 405 3952075	ISDN & PSTN	IP
	OK - Stillwater	NYC	(1) 405 3344205	ISDN & PSTN	IP
	OK - Tulsa	NYC	(1) 918 7707179	ISDN & PSTN	IP
	OR - Albany	NYC	(1) 541 2235031	ISDN & PSTN	IP
	OR - Ashland	NYC	(1) 541 2013027	ISDN & PSTN	IP
	OR - Beaverton	NYC	(1) 503 8281140	ISDN & PSTN	IP
	OR - Bend	NYC	(1) 541 3064413	ISDN & PSTN	IP
	OR - Coos Bay	NYC	(1) 541 9822089	ISDN & PSTN	IP
	OR - Corvallis	NYC	(1) 541 3687205	ISDN & PSTN	IP
	OR - Eugene	NYC	(1) 541 3591291	ISDN & PSTN	IP
	OR - Grant's Pass	NYC	(1) 541 2263329	ISDN & PSTN	IP
	OR - Gresham	NYC	(1) 503 4654774	ISDN & PSTN	IP
	OR - Lake Oswego	NYC	(1) 503 3434774	ISDN & PSTN	IP
	OR - Mc Minnville	NYC	(1) 503 3766348	ISDN & PSTN	IP
	OR - Medford	NYC	(1) 541 3260182	ISDN & PSTN	IP
	OR - Newberg	NYC	(1) 503 4769160	ISDN & PSTN	IP
	OR - Portland	NYC	(1) 541 3623649	ISDN & PSTN	IP
	OR - Roseburg	NYC	(1) 541 3784274	ISDN & PSTN	IP
	OR - Salem	NYC	(1) 971 2391529	ISDN & PSTN	IP
	OR - Woodburn	NYC	(1) 503 9801125	ISDN & PSTN	IP
	PA - Allentown	NYC	(1) 610 6283924	ISDN & PSTN	IP
	PA - Altoona	NYC	(1) 814 6935045	ISDN & PSTN	IP
	PA - Bethel Park	NYC	(1) 724 9697148	ISDN & PSTN	IP
	PA - Bethlehem	NYC	(1) 484 2414145	ISDN & PSTN	IP
	PA - Chester / Philadelphia	NYC	(1) 484 4834809	ISDN & PSTN	IP
	PA - Drexel Hill	NYC	(1) 814 8861000	ISDN & PSTN	IP
	PA - Easton	NYC	(1) 484 3734282	ISDN & PSTN	IP
	PA - Erie	NYC	(1) 814 8062206	ISDN & PSTN	IP
	PA - Harrisburg	NYC	(1) 717 9104001	ISDN & PSTN	IP
	PA - Hazleton	NYC	(1) 570 4975586	ISDN & PSTN	IP
	PA - Johnstown	NYC	(1) 814 6190042	ISDN & PSTN	IP
	PA - King of Prus	NYC	(1) 484 4364256	ISDN & PSTN	IP
	PA - Lancaster	NYC	(1) 717 4594000	ISDN & PSTN	IP
	PA - Lansdale Center Point	NYC	(1) 267 4363014	ISDN & PSTN	IP
	PA - Lebanon	NYC	(1) 717 7691048	ISDN & PSTN	IP
	PA - Levittown / Philadelphia	NYC	(1) 215 3757124	ISDN & PSTN	IP
	PA - McCandless / Wexford / Pitts	NYC	(1) 412 3488883	ISDN & PSTN	IP
	PA - Mckeesport / Pittsburgh	NYC	(1) 412 9273503	ISDN & PSTN	IP
	PA - Monroeville / Pittsburgh	NYC	(1) 412 3571132	ISDN & PSTN	IP
	PA - Mount Lebanon / Pittsburgh	NYC	(1) 412 2532201	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	PA - New Castle	NYC	(1) 724 4984323	ISDN & PSTN	IP
	PA - Norristown / Philadelphia	NYC	(1) 484 5342553	ISDN & PSTN	IP
	PA - Paoli	NYC	(1) 484 3244123	ISDN & PSTN	IP
	PA - Penn Hills	NYC	(1) 724 7264159	ISDN & PSTN	IP
	PA - Philadelphia (downtown)	NYC	(1) 215 5017237	ISDN & PSTN	IP
	PA - Philadelphia (north)	NYC	(1) 267 3174822	ISDN & PSTN	IP
	PA - Philadelphia (south)	NYC	(1) 610 5721624	ISDN & PSTN	IP
	PA - Pittsburg International airport	NYC	(1) 412 3294909	ISDN & PSTN	IP
	PA - Pittsburgh	NYC	(1) 412 5676290	ISDN & PSTN	IP
	PA - Plum / Pitts	NYC	(1) 412 5734017	ISDN & PSTN	IP
	PA - Pottstown	NYC	(1) 484 9481016	ISDN & PSTN	IP
	PA - Reading	NYC	(1) 484 3342961	ISDN & PSTN	IP
	PA - Scranton	NYC	(1) 570 3194048	ISDN & PSTN	IP
	PA - State College	NYC	(1) 814 9330000	ISDN & PSTN	IP
	PA - Wilkes-Barre	NYC	(1) 570 7634163	ISDN & PSTN	IP
	PA - Williamsport	NYC	(1) 570 9984000	ISDN & PSTN	IP
	PA - York	NYC	(1) 717 7812119	ISDN & PSTN	IP
	RI - Bristol	NYC	(1) 401 3962036	ISDN & PSTN	IP
	RI - Cranston	NYC	(1) 401 2133014	ISDN & PSTN	IP
	RI - Newport	NYC	(1) 401 3674100	ISDN & PSTN	IP
	RI - Pawtucket	NYC	(1) 401 3124115	ISDN & PSTN	IP
	RI - Providence	NYC	(1) 401 3698158	ISDN & PSTN	IP
	RI - Warwick	NYC	(1) 401 3524115	ISDN & PSTN	IP
	RI - West Warwick	NYC	(1) 401 6234014	ISDN & PSTN	IP
	RI - Woonsocket	NYC	(1) 401 2295092	ISDN & PSTN	IP
	SC - Aiken	NYC	(1) 803 3353689	ISDN & PSTN	IP
	SC - Anderson	NYC	(1) 864 3324868	ISDN & PSTN	IP
	SC - Charleston	NYC	(1) 843 6286242	ISDN & PSTN	IP
	SC - Columbia	NYC	(1) 803 7531358	ISDN & PSTN	IP
	SC - Florence	NYC	(1) 843 5364042	ISDN & PSTN	IP
	SC - Greenville	NYC	(1) 864 9913119	ISDN & PSTN	IP
	SC - Greer	NYC	(1) 864 4694634	ISDN & PSTN	IP
	SC - Mount Pleasant	NYC	(1) 843 6544884	ISDN & PSTN	IP
	SC - Myrtle Beach	NYC	(1) 843 4927588	ISDN & PSTN	IP
	SC - Spartanburg	NYC	(1) 864 6411686	ISDN & PSTN	IP
	SC - Summerville	NYC	(1) 843 3765821	ISDN & PSTN	IP
	SC - Sumter	NYC	(1) 803 7954058	ISDN & PSTN	IP
	SD - Belle Fourch	NYC	(1) 605 8928502	ISDN & PSTN	IP
	SD - Rapid City	NYC	(1) 605 4154326	ISDN & PSTN	IP
	SD - Spearfish	NYC	(1) 605 6447310	ISDN & PSTN	IP
	SD - Watertown	NYC	(1) 605 8845622	ISDN & PSTN	IP
	TN - Bristol	NYC	(1) 423 2174711	ISDN & PSTN	IP
	TN - Chattanooga	NYC	(1) 423 9331450	ISDN & PSTN	IP
	TN - Clarksville	NYC	(1) 931 5381086	ISDN & PSTN	IP
	TN - Cleveland	NYC	(1) 423 6504284	ISDN & PSTN	IP
	TN - Collierville	NYC	(1) 901 4571248	ISDN & PSTN	IP
	TN - Columbia	NYC	(1) 931 5481177	ISDN & PSTN	IP
	TN - Cookeville	NYC	(1) 931 2844289	ISDN & PSTN	IP
	TN - Franklin	NYC	(1) 615 6564306	ISDN & PSTN	IP
	TN - Gallatin	NYC	(1) 615 2063165	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	TN - Hendersonville	NYC	(1) 615 3385074	ISDN & PSTN	IP
	TN - Jackson	NYC	(1) 731 2560359	ISDN & PSTN	IP
	TN - Johnson City	NYC	(1) 423 2184674	ISDN & PSTN	IP
	TN - Kingsport	NYC	(1) 423 3435899	ISDN & PSTN	IP
	TN - Knoxville	NYC	(1) 865 2236238	ISDN & PSTN	IP
	TN - Lebanon	NYC	(1) 615 2570142	ISDN & PSTN	IP
	TN - Maryville	NYC	(1) 865 2385270	ISDN & PSTN	IP
	TN - Memphis	NYC	(1) 901 8817040	ISDN & PSTN	IP
	TN - Morristown	NYC	(1) 423 2004476	ISDN & PSTN	IP
	TN - Murfreesboro	NYC	(1) 423 2914593	ISDN & PSTN	IP
	TN - Nashville	NYC	(1) 615 8664250	ISDN & PSTN	IP
	TN - Oak Ridge	NYC	(1) 865 6854032	ISDN & PSTN	IP
	TN - Smyrna	NYC	(1) 615 7515628	ISDN & PSTN	IP
	TX - Angleton	NYC	(1) 979 3194800	ISDN & PSTN	IP
	TX - Arlington	NYC	(1) 817 3851288	ISDN & PSTN	IP
	TX - Austin	NYC	(1) 512 7824652	ISDN & PSTN	IP
	TX - Ballinger	NYC	(1) 325 7184057	ISDN & PSTN	IP
	TX - Beaumont	NYC	(1) 409 2918675	ISDN & PSTN	IP
	TX - Boerne	NYC	(1) 830 4434036	ISDN & PSTN	IP
	TX - Brownsville	NYC	(1) 956 2384179	ISDN & PSTN	IP
	TX - Cleburne	NYC	(1) 817 5067913	ISDN & PSTN	IP
	TX - Clint	NYC	(1) 915 4404949	ISDN & PSTN	IP
	TX - College Station	NYC	(1) 979 2724011	ISDN & PSTN	IP
	TX - Corpus Christi	NYC	(1) 361 6574259	ISDN & PSTN	IP
	TX - Dallas	NYC	(1) 214 3299378	ISDN & PSTN	IP
	TX - Del Rio	NYC	(1) 830 4694702	ISDN & PSTN	IP
	TX - Denison	NYC	(1)903 4624229	ISDN & PSTN	IP
	TX - Denton	NYC	(1) 940 2302033	ISDN & PSTN	IP
	TX - El Paso	NYC	(1) 915 8751094	ISDN & PSTN	IP
	TX - Fort Worth	NYC	(1) 817 7175117	ISDN & PSTN	IP
	TX - Freeport	NYC	(1) 979 6654121	ISDN & PSTN	IP
	TX - Galveston	NYC	(1) 409 3569208	ISDN & PSTN	IP
	TX - Georgetown / Round Rock	NYC	(1) 512 6860316	ISDN & PSTN	IP
	TX - Greenville	NYC	(1) 903 2744389	ISDN & PSTN	IP
	TX - Harlingen	NYC	(1) 956 7976267	ISDN & PSTN	IP
	TX - Houston	NYC	(1) 832 2600301	ISDN & PSTN	IP
	TX - Huntsville	NYC	(1) 936 7551010	ISDN & PSTN	IP
	TX - Killeen	NYC	(1) 254 6169628	ISDN & PSTN	IP
	TX - Kingsville	NYC	(1) 361 3554381	ISDN & PSTN	IP
	TX - Kurten	NYC	(1) 979 5894030	ISDN & PSTN	IP
	TX - Laredo	NYC	(1) 956 2424546	ISDN & PSTN	IP
	TX - League City	NYC	(1) 713 8935624	ISDN & PSTN	IP
	TX - Lubbock	NYC	(1) 806 5894588	ISDN & PSTN	IP
	TX - Lufkin	NYC	(1) 936 4659172	ISDN & PSTN	IP
	TX - Marshall	NYC	(1) 903 4074445	ISDN & PSTN	IP
	TX - McAllen	NYC	(1) 956 2873658	ISDN & PSTN	IP
	TX - Nacogdoches	NYC	(1) 936 5854050	ISDN & PSTN	IP
	TX - New Braunfels	NYC	(1) 830 2147959	ISDN & PSTN	IP
	TX - Odessa	NYC	(1) 432 6140202	ISDN & PSTN	IP
	TX - Paris	NYC	(1) 817 3811728	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	TX - Port Arthur	NYC	(1) 409 2933128	ISDN & PSTN	IP
	TX - Rockwall	NYC	(1) 972 9613208	ISDN & PSTN	IP
	TX - San Angelo	NYC	(1) 325 7164036	ISDN & PSTN	IP
	TX - San Antonio	NYC	(1) 210 8522003	ISDN & PSTN	IP
	TX - San Marcos	NYC	(1) 512 2124012	ISDN & PSTN	IP
	TX - Seguin	NYC	(1) 830 5494735	ISDN & PSTN	IP
	TX - Sherman	NYC	(1) 903 7714957	ISDN & PSTN	IP
	TX - Sugar Land	NYC	(1) 281 2016530	ISDN & PSTN	IP
	TX - Temple	NYC	(1) 254 5984574	ISDN & PSTN	IP
	TX - Texas City	NYC	(1) 409 4409478	ISDN & PSTN	IP
	TX - Tyler	NYC	(1) 903 7051856	ISDN & PSTN	IP
	TX - Victoria	NYC	(1) 361 2374949	ISDN & PSTN	IP
	TX - Waco	NYC	(1) 254 2301001	ISDN & PSTN	IP
	TX - Waxahachie	NYC	(1) 972 2686698	ISDN & PSTN	IP
	TX - Wichita Falls	NYC	(1) 940 2280025	ISDN & PSTN	IP
	UT - Cedar City	NYC	(1) 435 5724630	ISDN & PSTN	IP
	UT - Logan	NYC	(1) 435 2134715	ISDN & PSTN	IP
	UT - Ogden	NYC	(1) 801 5281020	ISDN & PSTN	IP
	UT - Provo	NYC	(1) 801 4712049	ISDN & PSTN	IP
	UT - Salt Lake	NYC	(1) 801 3869026	ISDN & PSTN	IP
	UT - Spanish Fork	NYC	(1) 801 8045396	ISDN & PSTN	IP
	UT - St George	NYC	(1) 435 2151255	ISDN & PSTN	IP
	UT - Tooele	NYC	(1) 435 2284143	ISDN & PSTN	IP
	VA - Alexandria / Arlington	NYC	(1) 703 8797405	ISDN & PSTN	IP
	VA - Arcola	NYC	(1) 703 3484145	ISDN & PSTN	IP
	VA - Blacksburg	NYC	(1) 540 8084474	ISDN & PSTN	IP
	VA - Culpeper	NYC	(1) 540 8274676	ISDN & PSTN	IP
	VA - Dale City	NYC	(1) 703 3981908	ISDN & PSTN	IP
	VA - Dulles	NYC	(1) 703 5744453	ISDN & PSTN	IP
	VA - Fairfax / Vienna	NYC	(1) 571 7484376	ISDN & PSTN	IP
	VA - Fredericksburg	NYC	(1) 540 3223302	ISDN & PSTN	IP
	VA - Harrisonburg	NYC	(1) 540 6890093	ISDN & PSTN	IP
	VA - Herndon	NYC	(1) 703 9561518	ISDN & PSTN	IP
	VA - Leesburg	NYC	(1) 571 2523699	ISDN & PSTN	IP
	VA - Manassas	NYC	(1) 703 6591352	ISDN & PSTN	IP
	VA - Mechanicsville	NYC	(1) 804 4177166	ISDN & PSTN	IP
	VA - Norfolk	NYC	(1) 757 8194505	ISDN & PSTN	IP
	VA - Petersburg	NYC	(1) 804 8355000	ISDN & PSTN	IP
	VA - Richmond	NYC	(1) 804 2122030	ISDN & PSTN	IP
	VA - Roanoke	NYC	(1) 540 9041958	ISDN & PSTN	IP
	VA - Salem	NYC	(1) 540 7654696	ISDN & PSTN	IP
	VA - Stafford	NYC	(1) 540 4462115	ISDN & PSTN	IP
	VA - Staunton	NYC	(1) 540 3244465	ISDN & PSTN	IP
	VA - Suffolk	NYC	(1) 757 9422043	ISDN & PSTN	IP
	VA - Williamsburg	NYC	(1) 757 6450246	ISDN & PSTN	IP
	VA - Winchester	NYC	(1) 540 9310446	ISDN & PSTN	IP
	VT - Brattleboro	NYC	(1) 802 2754105	ISDN & PSTN	IP
	VT - Burlington	NYC	(1) 802 7350780	ISDN & PSTN	IP
	VT - Montpelier	NYC	(1) 802 5524170	ISDN & PSTN	IP
	VT - Rutland	NYC	(1) 802 2824249	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	VT - St Johnsby	NYC	(1) 802 5353026	ISDN & PSTN	IP
	VT - Stowe	NYC	(1) 802 7606030	ISDN & PSTN	IP
	WA - Auburn	NYC	(1) 253 2058493	ISDN & PSTN	IP
	WA - Bainbridge Island	NYC	(1) 206 8555336	ISDN & PSTN	IP
	WA - Bellevue	NYC	(1) 425 5330884	ISDN & PSTN	IP
	WA - Bellingham	NYC	(1) 360 3124203	ISDN & PSTN	IP
	WA - Bremerton	NYC	(1) 360 3621240	ISDN & PSTN	IP
	WA - Everett	NYC	(1) 425 3741218	ISDN & PSTN	IP
	WA - Kennewick	NYC	(1) 509 3965229	ISDN & PSTN	IP
	WA - Kent	NYC	(1) 253 6565218	ISDN & PSTN	IP
	WA - Longview	NYC	(1) 360 2004046	ISDN & PSTN	IP
	WA - Oak Harbor	NYC	(1) 360 6396032	ISDN & PSTN	IP
	WA - Olympia	NYC	(1) 360 4642431	ISDN & PSTN	IP
	WA - Pullman	NYC	(1) 509 5924051	ISDN & PSTN	IP
	WA - Seattle	NYC	(1) 206 9719689	ISDN & PSTN	IP
	WA - Silverdale	NYC	(1) 360 5364119	ISDN & PSTN	IP
	WA - Spokane	NYC	(1) 509 5901245	ISDN & PSTN	IP
	WA - Tacoma	NYC	(1) 253 6177188	ISDN & PSTN	IP
	WA - Vancouver	NYC	(1) 360 4504774	ISDN & PSTN	IP
	WA - Walla Walla	NYC	(1) 509 2401182	ISDN & PSTN	IP
	WA - Wenatchee	NYC	(1) 509 2935704	ISDN & PSTN	IP
	WA - Yakima	NYC	(1) 509 3144803	ISDN & PSTN	IP
	WI - Appleton	NYC	(1) 920 2681590	ISDN & PSTN	IP
	WI - Beloit	NYC	(1) 608 4661067	ISDN & PSTN	IP
	WI - Caledonia	NYC	(1) 262 3204110	ISDN & PSTN	IP
	WI - De Pere	NYC	(1) 920 3514044	ISDN & PSTN	IP
	WI - Eau Claire	NYC	(1) 715 3184656	ISDN & PSTN	IP
	WI - Fond du Lac	NYC	(1) 920 9334039	ISDN & PSTN	IP
	WI - Green Bay	NYC	(1) 920 4710735	ISDN & PSTN	IP
	WI - Green Lake	NYC	(1) 920 2995033	ISDN & PSTN	IP
	WI - Greenbush	NYC	(1) 920 5264412	ISDN & PSTN	IP
	WI - Janesville	NYC	(1) 608 5541496	ISDN & PSTN	IP
	WI - Madison	NYC	(1) 608 4670523	ISDN & PSTN	IP
	WI - Manitowoc	NYC	(1) 920 4824751	ISDN & PSTN	IP
	WI - Menomonee Falls	NYC	(1) 262 2932088	ISDN & PSTN	IP
	WI - Milwaukee	NYC	(1) 414 4552122	ISDN & PSTN	IP
	WI - Muskego	NYC	(1) 262 4654110	ISDN & PSTN	IP
	WI - Neenah	NYC	(1) 920 4865345	ISDN & PSTN	IP
	WI - Oshkosh	NYC	(1) 920 2675476	ISDN & PSTN	IP
	WI - Racine	NYC	(1) 262 6722155	ISDN & PSTN	IP
	WI - Sheboygan	NYC	(1) 920 5474117	ISDN & PSTN	IP
	WI - Somers	NYC	(1) 262 5844110	ISDN & PSTN	IP
	WI - Stevens Point	NYC	(1) 715 9524130	ISDN & PSTN	IP
	WI - Sun Prairie	NYC	(1) 608 3184020	ISDN & PSTN	IP
	WI - Watertown	NYC	(1) 920 5454812	ISDN & PSTN	IP
	WI - Waukesha	NYC	(1) 262 3474234	ISDN & PSTN	IP
	WI - Wausau	NYC	(1) 715 3524059	ISDN & PSTN	IP
	WI - West Bend	NYC	(1) 262 3844597	ISDN & PSTN	IP
	WV - Huntington	NYC	(1) 304 5212848	ISDN & PSTN	IP
	WV - Lumberport	NYC	(1) 304 5841140	ISDN & PSTN	IP

notes:

- 1) the maximum speed supported at X.28 low speed/high speed access points is 14.4K/28.8K respectively. The PTT infrastructure may restrict access to lower speeds.
- 2) the IP POPs can provide a maximum PSTN access rate of 56K, if the PTT infrastructure allows it. ISDN access at 64K will be provided if the PTT provides the service in that city/country.
- 3) the number cannot be accessed from outside the particular country.
- 4) the full number starting with "0" is called for both local and national calls.
- 5) the full number is called for both local and national calls.

- 7) the access point has been tuned for V110, which provides ISDN digital mode access for GSM phones. All other access points provide analogue access for GSM phones.
- 8) the number cannot be called from outside of the city limits.
- 9) in Brazil a number of carriers can be used to support the call: 12 = CTBC telecom, 14 = Brasil Telecom, 15 = Telefonica, 21 = Embratel, 23 = Intelig, 25 = GVT, 31 = Telemar.
- 10) all calls within the country are free.
- 11) GSM access to this number is blocked.
- 12) the number cannot be used in the capital's city limits.
- 13) only one ISDN/PSTN charge band applies across the whole country.
- 14) the toll-free number in India is only available to MTNL and BSNL subscribers.
- 15) In Georgia national calls are made by dropping "32" and adding "822" to the local number.
- 16) In the Ukraine, Toll-free calls outside of Kiev need to have "8" added to the front of the number.
- 17) In Canada and the USA a number of the cities have changed to 10 digit dialling for the local number.

These telephone numbers are provided for the exclusive use of our contracted customers.
The list of available locations is subject to change as warranted by regulatory developments.

country	city name	code	telephone number	high speed status (note 1)	service
	WV - Parkersburg	NYC	(1) 304 6992541	ISDN & PSTN	IP
	WV - Rivesville	NYC	(1) 304 2783140	ISDN & PSTN	IP
	WV - Weirton	NYC	(1) 304 2242391	ISDN & PSTN	IP
	WY - Casper	NYC	(1) 307 4620414	ISDN & PSTN	IP
	WY - Cheyenne	NYC	(1) 307 4590702	ISDN & PSTN	IP
	WY - Laramie	NYC	(1) 307 4604538	ISDN & PSTN	IP
Uruguay	Montevideo	MVD	[598] (0)2 9022430	ISDN & PSTN	IP
	Montevideo	MVD	[598] (0)2 9026247	high	X28
Uzbekistan	Tashkent	TAS	[998] 71 1208519	ISDN & PSTN	IP
Venezuela	VE; Toll Free	CCS	[58] 08000378268	PSTN	IP
	Barquisimeto	BRM	[58] (0)251 2549322	high	X28
	Caracas	CCS	[58] (0)212 2026700	PSTN	IP
	Caracas	CCS	[58] (0)212 2374633	high	X28
	Maracaibo	MAR	[58] (0)261 7928711	high	X28
	Porlamar	PMV	[58] (0)295 2624311	low	X28
	Puerto La Cruz	QUC	[58] (0)281 2670133	high	X28
	Valencia	VLN	[58] (0)241 8257944	high	X28
Viet Nam	Hanoi	HAN	[84] (0)4 39305555	PSTN	IP
	Ho Chi Minh	SGN	[84] (0)8 38222391	PSTN	IP
Virgin Islands, U.S	St Thomas Is	STT	(1) 3407779038	PSTN	IP
	St Croix Island	STX	[1] 340 7191060	low	X28
	St Thomas Is	STT	[1] 340 7142579	low	X28
Zambia (X28 only)	Lusaka	LUN	[260] (0)1 228357	high	X28
	Ndola	NLA	[260] (0)2 620950	high	X28
Zimbabwe (X28 only)	Bulawayo	BUQ	[263] (0)9 883099	high	X28
	Harare	HRE	[263] (0)4 759896	high	X28

totals

total countries (X28 + PPP)	119
total access points	1415
IP access points	1164
V110 access points	16
V110 access countries	13
Toll Free countries	48
Local Access countries	24