



Orange strengthens its sovereign solutions with the acquisition of Obvios's Dome technology, a private 5G core for defense and critical infrastructure

- **By integrating this technology, Orange broadens its offer of secure, resilient connectivity solutions tailored to the specific needs of defense, public safety and critical infrastructure operators.**
- **The acquisition supports Orange's "Trust the future" strategy, which emphasizes innovation as a key driver of growth and digital sovereignty.**

Orange has acquired Dome, the technology developed by French company Obvios, and has integrated the experts behind its development into its teams. This cloud-native software platform enables the deployment of secure, resilient sovereign communications suited to critical environments.

Following the creation of Orange Business's Defense & Security division and the launch of Orange Drone 360, the acquisition of Obvios's assets strengthens Orange's offering for critical infrastructure operators and underscores its strategic plan "Trust the future", which positions innovation as a growth engine. In today's demanding geopolitical context, Orange is expanding its capabilities to deliver sovereign private 5G solutions that address security, operational control and business continuity.

Dome expands private 5G network for defense and critical infrastructure

This secure, easily deployable private 5G core enables organizations to build and operate their own mobile networks independently, complementing public telecom infrastructure. Designed for critical environments, the solution delivers low latency, high resilience, full operational control and sovereign deployment.

The solution is designed for field operations and critical infrastructure sectors, including defense, civil security, energy, transportation, and emergency services. By combining high bandwidth, edge computing, and secure connectivity, Dome facilitates real-time operations, secure information sharing and resilient communications.

Target use cases include drone and autonomous system operations, connectivity for military bases, deployable tactical networks in remote or contested areas, surveillance systems at ports and airports, and real-time monitoring of critical infrastructure.

“This acquisition marks a strategic milestone in strengthening and specializing our offerings and expertise, particularly in hybrid network solutions” declares Nassima Auvray, Head of the Defense & Security Business Unit at Orange Business. “It accelerates our development in private 5G, enabling to deliver sovereign, innovative solutions tailored to the security and operational needs of defense and critical infrastructure operators in Europe.”

About Orange Business

Orange Business, the enterprise division of the Orange Group, is a leading network and digital integrator, supporting customers to create positive impact and digital business. The combined strength of its next-generation connectivity, cloud, and cybersecurity expertise, platforms, and partners provides the foundation for enterprises around the world. With 30,000 employees across 65 countries, Orange Business enables its customers’ transformations by orchestrating end-to-end secured digital infrastructure and focusing on the employee, customer, and operational experience. More than 30,000 B-to-B customers put their trust in Orange Business globally.

Orange is one of the world’s leading telecommunications operators. As of the end of 2025, Orange connects 340 million customers (including MasOrange) across 26 countries and generated 40.4 billion euros in revenues.

Orange is listed on the Euronext Paris (ORA). For more information: www.orange-business.com or follow us on [LinkedIn](#) and on X: @orangebusiness

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