

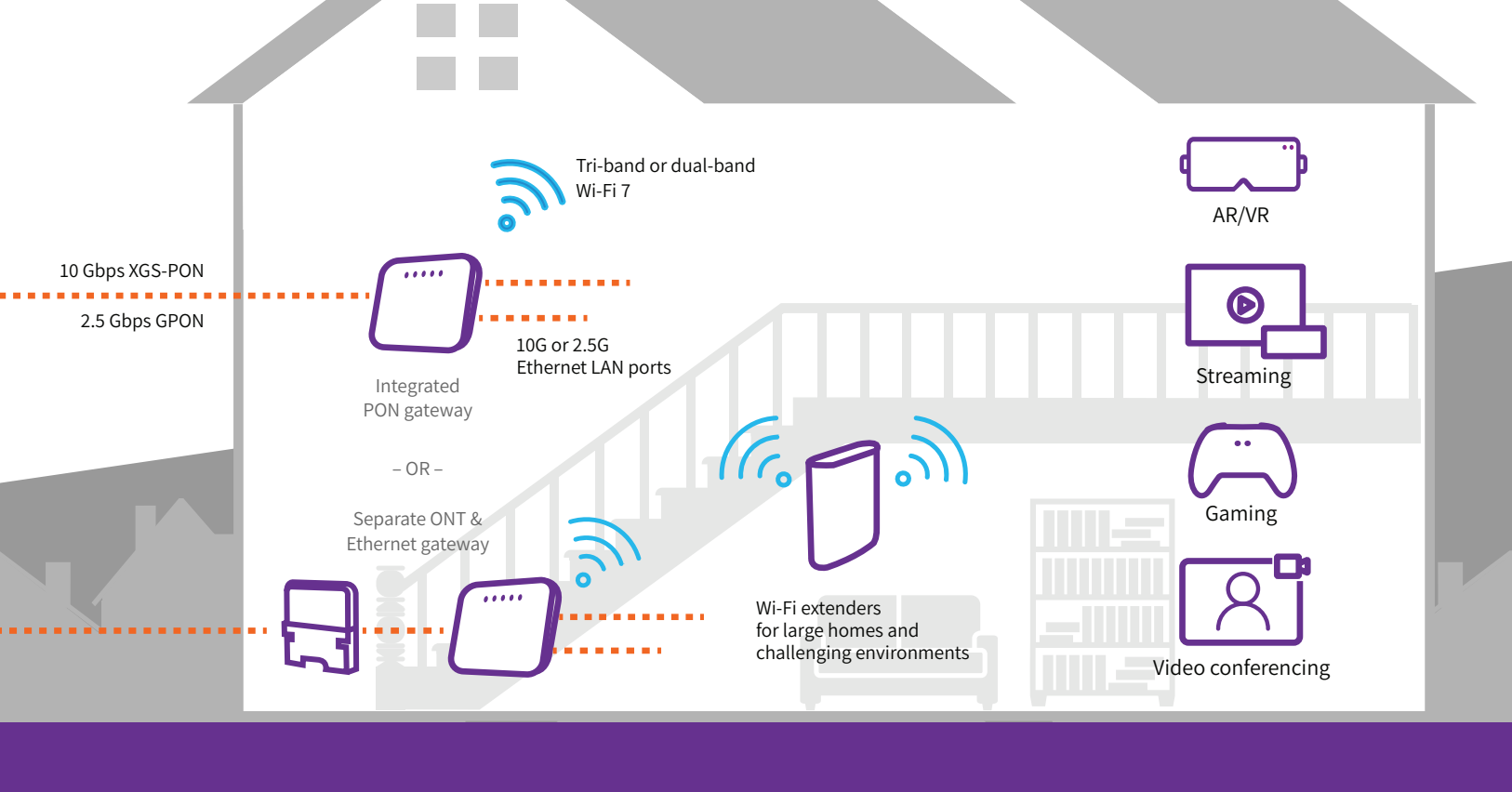


Bringing Fiber Home

There is no doubt, fiber is here to stay. Whether you're a Network Service Provider (NSP) upgrading to XGS-PON, an MSO looking at greenfield opportunities, or a new communications service provider with fresh funding, fiber is most likely your technology of choice. Now, it's time to extend the capabilities of fiber throughout the home with GPON, XGS-PON, ONTs, and Ethernet gateways that are built to bring more value to service providers. And with the emergence of Wi-Fi 7, our devices are more powerful than ever. Here are a few things to consider as you choose a home gateway.

Match fiber speeds with a high-performance home network

Deliver multi-gigabit speeds and low-latency throughout the home with an ultra-reliable, high-performance network consumers will love.



Rightsized fiber gateways for your customers

- Broad range of GPON, XGS-PON, Ethernet gateways, and ONTs**

Whoever said "one size fits all" wasn't thinking about fiber networks. Vantiva offers a range of fiber gateways and options to fit a variety of service tiers and deployment scenarios.
- Equipped with the latest Wi-Fi 7 technology**

Vantiva's Wi-Fi 7 fiber gateways take full advantage of the spectrum made available by the standard and include high-optimized antenna systems purpose-built to deliver an unprecedented in-home Wi-Fi experience.
- Standards-compliant Open management using TR-069/CWMP, TR-369/USP, and OMCI, with devices certified to BBF.247**

Vantiva's state-of-the-art Fiber Lab continuously tests and integrates with the latest OLT solutions for interoperability — giving NSPs not only freedom of choice, market advantage, and more opportunities for growth, but also the ability to accelerate deployment and the launch of new services.
- End-to-end security by design and ISO 27001 certified**

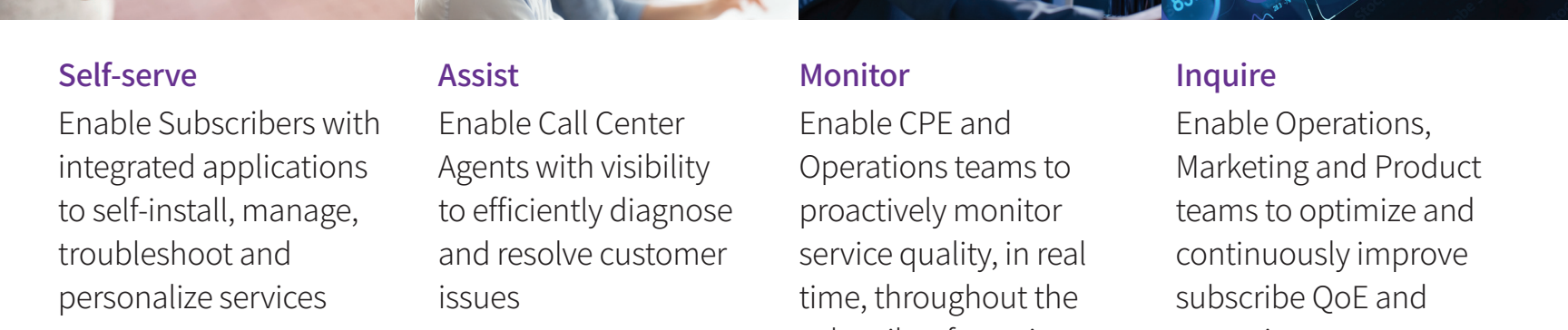
Along with software architecture boasting end-to-end security by design, Vantiva's ISO 27001 certification is a commitment to long-term security and privacy, allowing us to bypass certain NSP compliance checks, saving significant time, cost, and risk throughout the process.
- Open-source software platforms**

In technology, we all know it's not just about today's services. Using open-source software that is hardware agnostic, highly modular, flexible, and supports containers effectively accelerates development and simplifies the deployment of new service applications.

Simplify management for a superior experience

- BENEFITS**
- Proactive monitoring
 - Operational efficiency
 - Life-cycle management
 - Consumer self-service
 - Managed Wi-Fi
- Distributing fiber connectivity throughout the home is only half the battle. To truly satisfy end users and avoid subscriber churn, NSPs must oversee the experience. This requires a management system with visibility into the home network and the ability to control devices, automate processes, and launch new services — all from the cloud.

VANTIVA MANAGED SERVICES



- Self-serve**
 Enable Subscribers with integrated applications to self-install, manage, troubleshoot and personalize services
- Assist**
 Enable Call Center Agents with visibility to efficiently diagnose and resolve customer issues
- Monitor**
 Enable CPE and Operations teams to proactively monitor service quality, in real time, throughout the subscriber footprint
- Inquire**
 Enable Operations, Marketing and Product teams to optimize and continuously improve subscribe QoE and operations



With Vantiva managed services, service providers can consistently deliver superior customer experiences while reducing operational costs and gaining key insights into the subscriber experience.



A first-class home wireless solution

Vantiva's Wi-Fi XL is a comprehensive solution designed to optimize home connectivity through state-of-the-art hardware and intelligent software integration, ensuring a consistent, high-quality wireless experience regardless of chipset or operating system.

Developed through our extensive antenna hardware expertise and our close collaboration with leading companies in the Mesh industry, Wi-Fi XL is set to transform the standards of home Wi-Fi, offering NSPs an exceptional tool to meet the growing demand for uninterrupted in-home connectivity.

KEY FEATURES AND BENEFITS OF VANTIVA'S WI-FI XL

- Advanced Wi-Fi 7 CPE: home gateways & extenders**
- High-performance antenna design**
- Pre-integration of 3rd party Mesh software**
- Synergy between robust hardware and advanced software solutions**
- Universal compatibility with chipsets & operating systems**
- Sophisticated Wi-Fi management app**

Green up your network

Dedication to sustainability is good business. From efficient products to packaging to distribution, choose solutions that meet your corporate sustainability goals.

- Durable products with eco-housing**
- Elimination of single-use plastics**
- Use of recycled materials**
- Compact packaging and efficient transportation**

When you think fiber gateways, think Vantiva for your home networking needs.



A trusted provider with 25% volume growth from 2022-2023 for 36+ customers worldwide



An industry leader with a reputation for quality, delivery, and proven support