



Optimize patient care with powerful networking

When patients and visitors arrive at healthcare facilities, their first questions often include, “How long is the wait?” and “Is there Wi-Fi available?”

As the demand for healthcare services grows, managing the increasing need for reliable and secure wireless connectivity across facilities of all sizes is critical.

Technological advances have greatly increased connectivity in the healthcare industry, allowing for faster support and improved patient care. However, this comes with the challenge of maintaining a robust networking infrastructure to handle large amounts of data while ensuring security.

The rise in users and devices means untrusted devices can more easily breach networks, risking patient data and slowing critical information flow. These challenges make efficient and reliable network performance essential for patients and staff.

Healthcare organizations cannot afford inefficient networks or costly infrastructure overhauls. Investing in smart, scalable, secure networking solutions is crucial for operational efficiency and high-quality patient care. Reliable connectivity is not just a convenience but a fundamental requirement for modern healthcare delivery and patient safety.

Why superior networking matters in healthcare

Choosing the right integrated networking solution is vital for ensuring positive outcomes. HPE Networking Instant On offers a robust, reliable network that supports healthcare operations while providing the comfort and security of patients, visitors, and staff.

Key benefits include:

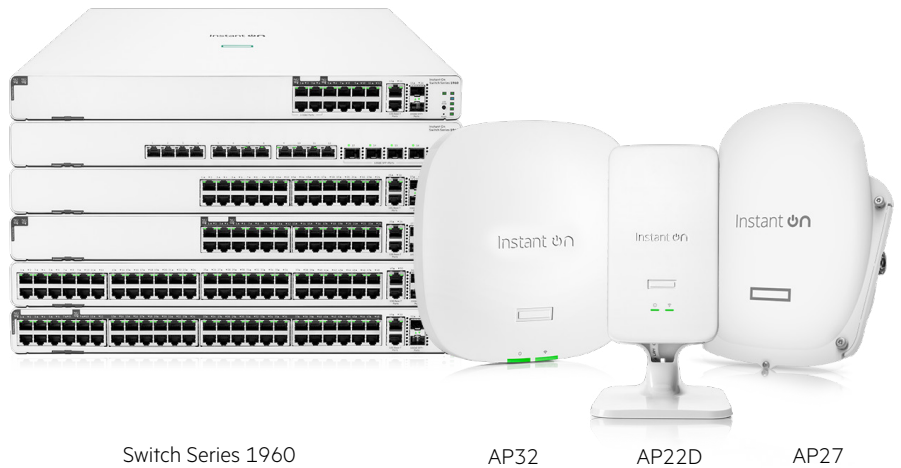
- 1. Bottleneck-free internet access:** Provide fast, reliable internet for communication, remote consultations, and accessing cloud-based resources.
- 2. Widespread Wi-Fi coverage:** Deliver seamless connectivity across patient rooms, waiting areas, offices, conference rooms, and outdoor spaces.
- 3. Scalability:** Expand your network to accommodate growing patient needs and new technologies without disrupting critical services.
- 4. Security:** Implement security measures to separate sensitive patient data, facility and IoT devices, and guest traffic to deter cyber threats.
- 5. Bandwidth management:** Prioritize critical healthcare operations and prevent network congestion during high-traffic periods.
- 6. IoT device support:** Seamlessly integrate IoT devices for patient monitoring, smart building management, and healthcare equipment.



Transform healthcare operations

Are you ready to provide a network that empowers superior care and effective operations? With HPE Networking Instant On, upgrading to a high-performing network that grows with your facility is simple. By delivering an exceptional networking experience, you'll improve patient satisfaction, staff productivity, and overall operational efficiency. Pair the [HPE Networking Instant On Switch Series 1960](#) with the HPE Networking Instant On Access Point [AP32](#), [AP22D](#), and/or [AP27](#) to create a comprehensive solution that includes:

- **Class 6 PoE** for high-bandwidth APs and security cameras (Switch Series 1960)
- **True Stacking and 10GbE uplink ports** for seamless expansion and increased capacity (Switch Series 1960)
- **Support for Wi-Fi 6E devices**, ensuring compatibility with the latest technologies (AP32)
- **Superior room connectivity** with integrated PoE and Ethernet ports (AP22D)
- **All-weather outdoor connectivity** for external areas with a durable IP67 rating (AP27)
- **Free management enhancements** via the Instant On Cloud Portal, protecting your investment
- **Easy network setup** with application-aware filtering to protect both patient and staff data (Instant On Cloud Portal)
- **Detailed network performance insights** with actionable recommendations to maintain optimal functionality (Instant On Cloud Portal)



Switch Series 1960

AP32

AP22D

AP27

Take the next step

Say goodbye to network challenges and hello to scalable solutions that enhance patient care while maintaining secure and efficient healthcare operations. Contact us today to learn more about how our cutting-edge networking solutions can benefit your healthcare organization.

[Learn more](#)

