

NetVanta 1531/1531P Gigabit Switches

Delivering Enterprise Switching Performance to Small Businesses



The NetVanta 1531 series enterprise-class, managed Gigabit switches are purpose-built for small businesses looking to upgrade their network with high-performance, reliable and simple to deploy switching solutions. The NetVanta 1531 series include the 1531 12-port Gigabit switch and the 1531P which adds Power over Ethernet (PoE). Both switches offer advanced multi-layer switching, high-bandwidth capabilities, enhanced Quality of Service features and built-in Wi-Fi controller, making them ideal for premise-based or hosted VoIP, Wi-Fi, Gigabit-to-the-desktop and converged voice and data networks.



Advantages

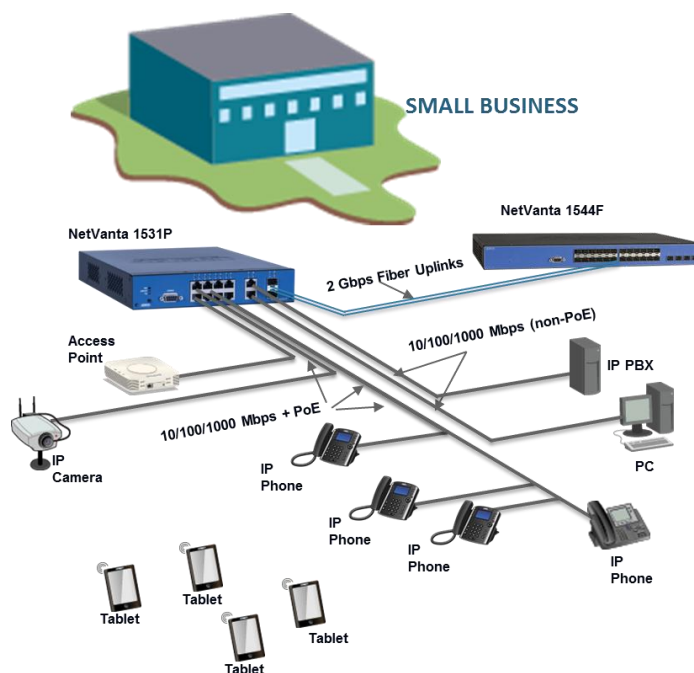
The NetVanta 1531 and 1531P offer the right set of features at the right price for a small business or branch office connectivity.

- **Increased Capacity:** The switches provide ten GigE ports (8 PoE) to connect and power IP phones, wireless access points (APs) and IP cameras.
- **High-Speed WAN Connectivity:** There are two additional fiber ports for WAN connectivity or to uplink to an aggregation switch.
- **VoIP Ready:** Both switches also are VoIP-ready with support for advanced QoS, LLDP/LLDP-MED, and voice VLANs (VLANs) to speed deployment of VoIP.
- **Flexible Deployment:** The NetVanta 1531 series has a compact form factor and fanless design for quiet operation allowing for deployment on a desktop or in small spaces via a wall mount.

The NetVanta 1531 and 1531P are an integral part of ADTRAN's expanding portfolio of Gigabit switches, from 12-port switches for small businesses to stackable 48-port switches for large enterprises.

Key Features

- 8-Port Gigabit Ethernet and PoE
- 2 Copper 1Gbps Uplink Ports
- 2 Fiber 1Gbps SFP Uplink Ports
- 802.3af PoE & 802.3at PoE+
- Multi-layer switching (Layer 2 and Layer 3 lite)
- Fanless design for quiet operation
- Desktop, wall mount or rack mount
- 1.7"x8.4"x11.1" form factor
- Limited lifetime warranty



ADTRAN