

# Cisco ME 4900 Series Ethernet Switch

Designed for service providers looking to deploy next-generation residential services like voice and video, this one-rack-unit, cost-effective device can be easily integrated into small central offices with limited rack space.

The Cisco ME 4924-10GE Ethernet aggregation switch is a Layer 2-4 switching U-PE aggregation switch built for high-performance Carrier Ethernet networks. Based on Catalyst 4900 Series technology, the ME 4900 Series delivers on the performance and availability required by service providers offering triple play (voice, video, and data) services to residential customers.

## Highlights:

- Industry-leading wire-speed performance of 48 Gbps and 71 million packets per second
- Low latency with Layer 2-4 switching
- Innovative security and QoS features
- Gigabit Ethernet or 10 Gigabit Ethernet uplinks
- Optional internal AC or DC 1+1 hot-swappable power supplies
- A hot-swappable fan tray with redundant fans