

Meraki MR – Wireless LAN & Campus Gateway

The Meraki MR series is the world's first enterprise-grade line of cloud-managed WLAN access points. Designed for challenging enterprise environments, the MR access points use advanced Wi-Fi 6E technology, including MIMO, beam forming, and channel bonding to deliver the throughput and reliable coverage required by demanding business applications. Click on a topic/section within the image below to view the vendor's latest related resources and information in your browser.

Campus Gateway and MR - Wireless LAN

Last updated: Jun 9, 2025



The Meraki MR series is the world's first enterprise-grade line of cloud-managed WLAN access points. Designed for challenging enterprise environments, the MR access points use advanced Wi-Fi 6E technology, including MIMO, beam forming, and channel bonding to deliver the throughput and reliable coverage required by demanding business applications.

Learn more with these free online training courses on the Meraki Learning Hub:

- [Introducing Meraki Cloud-First Wireless](#)
- [Wireless Fundamental Implementation](#)
- [Wireless Advanced Implementation](#)
- [Wireless Advanced Operations](#)
- [Introducing the Cisco Campus Gateway](#)

Sign in with your Cisco SSO or create a free account to start training.

MR Quick Start

First-time setup instructions for all MR access points.

[Access Control](#)

[アクセス制御](#)

[Bluetooth](#)

[Campus Gateway
Overview and
Specifications](#)

[Cisco Spaces
Integration](#)

[Client Addressing and
Bridging](#)

[Cloud-Managed Hybrid
Operating Mode for
Catalyst Wireless LAN
Controllers](#)

[CW9176 Landing Page](#)

| | | | |
|--------------------------|-------------------------------|--------------------------------|------------------------------------|
| Deployment Guides | Encryption and Authentication | Firewall and Traffic Shaping | Group Policies and Block Lists |
| Monitoring and Reporting | MR Installation Guides | MR Overview and Specifications | Wireless Access Points Quick Start |
| MR Splash Page | Other Topics | Radio Settings | Wi-Fi Basics and Best Practices |
| Wireless Troubleshooting | | | |