

Meraki WiFi Datasheet

Cloud-managed wireless networks, designed for coverage, capacity and guest access.

Forever Group here in the UK

Start with [Cisco Networking](#) → [Cisco Meraki](#).

Meraki WiFi (service overview)

[Meraki WiFi](#) is cloud-managed enterprise wireless that's easy to operate across one site or many.

If you're planning a refresh, it often pairs naturally with [Meraki Access Points](#), plus a [Meraki Site Survey](#) to validate coverage and capacity.

At a glance	
What it is	Enterprise WiFi managed via the Meraki Dashboard with central visibility and control.
Guest WiFi	Separate guest access with captive portal / splash page options and policy controls.
Mesh WiFi	Self-healing behaviour to extend coverage where cabling is limited.
Security options	Optional Cisco Umbrella content filtering and segmentation best practice.

What this is great for

- Office WiFi for hybrid work (coverage + capacity planning).
- Education / public sector guest WiFi with filtering and separation.
- Retail and hospitality guest networks with splash pages.
- Voice-ready wireless (WiFi calling / VoWLAN) where roaming matters.

Design notes (casual but practical)

Most WiFi projects succeed when you design for signal quality *and* client density. If you want a faster start, use a predictive [Meraki Site Survey](#) to confirm access point count and placement before rollout.

Implementation checklist

- Define SSIDs (corporate, guest, IoT) and VLANs / segmentation.
- Decide authentication approach (PSK, 802.1X, captive portal).
- Plan for voice/video priority if Teams/Zoom/VoIP is critical.
- Validate coverage and roaming after installation (spot checks / heatmaps).

Where this fits in the wider Meraki stack

- Edge security and WAN: [Meraki Firewall](#) and [Meraki SD-WAN](#).
- Wired foundation: [Meraki Switches](#).
- Physical security add-on: [Meraki Cameras](#).
- Device posture options: [Meraki MDM](#) / [Mobile Device Management](#).

Related links across our Cisco / Meraki stack

[Meraki Access Points](#) — AP models, licensing, and selection guidance.

[Meraki Site Survey](#) — Predictive survey to validate coverage, capacity and roaming.

[Cisco Umbrella](#) — DNS/content filtering options for guest and corporate users.

[Meraki Firewall](#) — Edge security, segmentation and policy controls.

[Meraki Switches](#) — Wired switching foundation for APs and PoE.

Common search terms: Meraki WiFi, Cisco Meraki WiFi, cloud-managed WiFi, enterprise wireless, guest WiFi, Meraki splash page, WiFi security, Meraki mesh WiFi, WiFi 6, WiFi 6E, WiFi 7, WiFi calling, VoWLAN, wireless network design, Meraki Dashboard

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