Tech Specs

UniFi   UISP   Branding
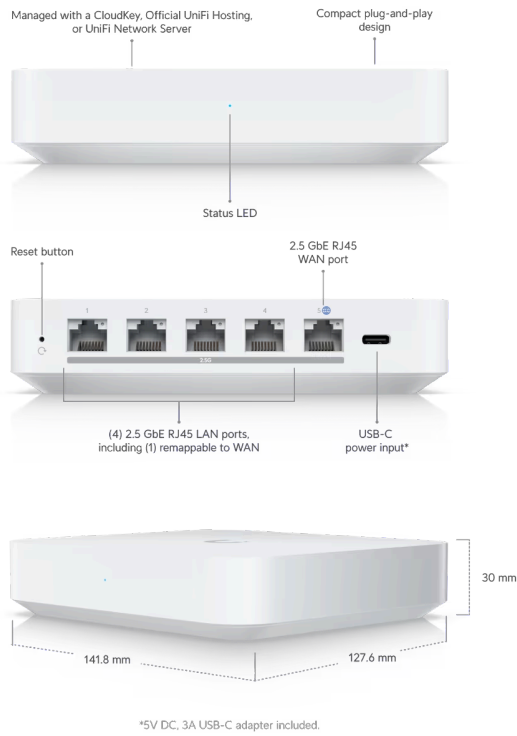
WiFi   Switching   Cloud Keys & Gateways   Camera Security   Door Access   Managed VoIP   New

Cloud Keys & Gateways > Gateway Max

| Datasheet | In The Box | Marketing Images | Installation Guide |

Mechanical

Dimensions	141.8 x 127.6 x 30 mm (5.6 x 5 x 1.2")
Weight	520 g (1.1 lb)
Enclosure material	Polycarbonate
Resistance	IK04

Hardware

Processor	Quad-core ARM® Cortex®-A53 at 1.5 GHz
Memory information	2 GB DDR4
Management interface	Ethernet Bluetooth
Networking interface	LAN: (4) 2.5 GbE RJ45 ports WAN: (1) 2.5 GbE RJ45 port
Power method	USB type C (5V/3A)
Supported voltage range	100–240V
Max. power consumption	9.6W
LED	Ethernet White: link/activity
Button	(1) Factory reset
Ambient operating temperature	-10 to 40° C (14 to 104° F)
Ambient operating humidity	5 to 95% noncondensing
Certifications	CE, FCC, IC

Gateway Features

Performance	WiFi QoS with UniFi APs Application, domain, and country-based QoS Application and device type identification Internet quality and outage reporting
Next-generation security	Application-aware firewall rules Signature-based IPS/IDS threat detection Content, country, domain, and ad filtering VLAN/subnet-based traffic segmentation Full stateful firewall
Advanced networking	License-free SD-WAN* WireGuard, L2TP and OpenVPN server OpenVPN client OpenVPN and IPsec site-to-site VPN One-click Teleport* and Identity Enterprise VPN** Policy-based WAN and VPN routing DHCP relay

Customizable DHCP server
IPv6 ISP support

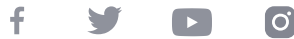*When paired with a Cloud Key or Official UniFi Hosting.

**When paired with a Cloud Key.

Application Requirements

UniFi Network   Version 8.1.113 and later

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