

## **Cloud Gateway Max**

Mechanical	
Dimensions	141.8 x 127.6 x 30 mm (5.6 x 5 x 1.2")
Weight	519 g (1.1 lb)
Enclosure material	Polycarbonate

## Hardware

Processor Quad-core ARM® Cortex®-A53 at 1.5 GHz System memory 3 GB DDR4 On-board storage 512 GB NVMe SSD EthernetBluetooth Management interface Networking interface LAN:(4) 1/2.5 GbE RJ45 portsWAN:(1) 1/2.5 GbE RJ45 port IDS/IPS throughput 1.5 Gbps\*\*Measured with iPerf3 on a DHCP network. Performance may be reduced with PPPoE depending on ISP implementation. Power method USB type C (5V DC/5A) 100-240V AC Supported voltage range 16.1W Max. power consumption 0.96" status display LCM display Button Factory reset -10 to 40° C (14 to 104° F) Ambient operating temperature Ambient operating humidity 5 to 95% noncondensing Certifications CE, FCC, IC





## **Gateway Features**

Performance	Redundant WAN with failover and load balancingWiFi QoS with UniFi APsApplication, domain, and country-based QoSApplication and device type identificationAdditional internet failover with LTE BackupInternet quality and outage reporting
Next-generation security	Application-aware firewall rulesSignature-based IPS/IDS threat detectionContent, country, domain, and ad filteringVLAN/subnet-based traffic segmentationFull stateful firewall
Advanced networking	License-free SD-WANWireGuard, L2TP and OpenVPN serverOpenVPN clientOpenVPN and IPsec site-to-site VPNOne-click Teleport and Identity VPNPolicy-based WAN and VPN routingDHCP relayCustomizable DHCP serverIGMP proxyIPv6 ISP support
LEDs	
Ethernet	Green: link/activity

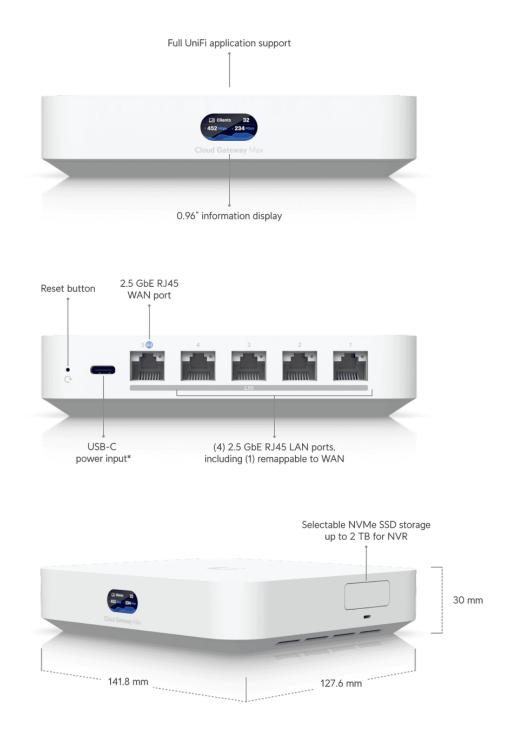
## **Application Requirements**

Mobile app

UniFi iOS<sup>™</sup> and Android<sup>™</sup>: Version 10.17.2 and later







\*5V DC, 5A USB-C adapter included.

