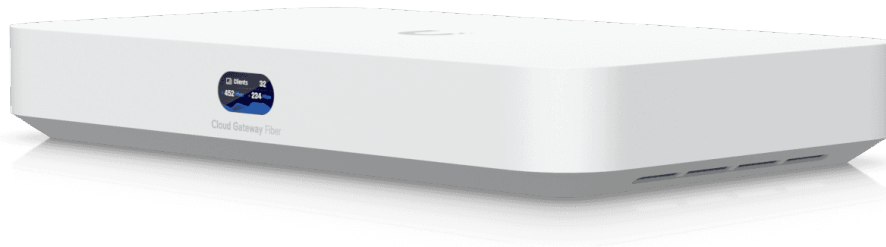




Cloud Gateways / **Compact**

Cloud Gateway Fiber



Overview

Dimensions	212.8 x 127.6 x 30 mm (8.3 x 5 x 0.5 ")
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UniFi Application Suite

— Network	Yes
— Protect	Yes
— Access	Yes
— Talk	Yes
— Connect	Yes

Managed UniFi Devices	50+
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Managed Cameras	(15) HD (8) 2K (5) 4K
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Simultaneous Users Connected	500+
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Default WAN Ports	(1) 10G SFP+ (1) 10 GbE RJ45
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LAN Ports	(1) 10G SFP+ (4) 2.5 GbE RJ45
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IDS/IPS Throughput	5 Gbps
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Form Factor	Compact desktop
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Security

Stateful Firewall	Yes
Application-Aware Layer 7 Firewall	Yes
DPI & Traffic Identification	Yes
Zone-Based Firewall Advanced Filtering (Regions, Domains, Apps)	Yes
Content Filtering	Yes
Intrusion Prevention (IPS/IDS)	Yes
Ad Blocking	Yes
IDS/IPS Signatures	55,000+ with CyberSecure

VPN & SD-WAN

License-Free SD-WAN	Yes
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Site-to-Site VPN

Site Magic	Yes
IPsec	Yes
OpenVPN	Yes

VPN Server

Identity Endpoint One-Click VPN	Yes
Teleport Zero-Configuration VPN	Yes
WireGuard	Yes
OpenVPN	Yes
L2TP	Yes

VPN Client

OpenVPN	Yes
WireGuard	Yes

Site-to-Site VPN Single Tunnel Throughput

Site Magic	20
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VPN Client Single Tunnel Throughput

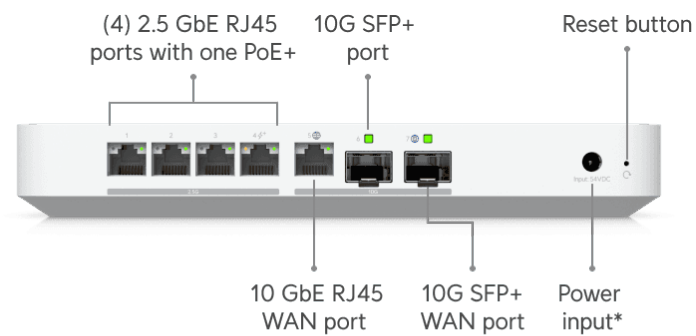
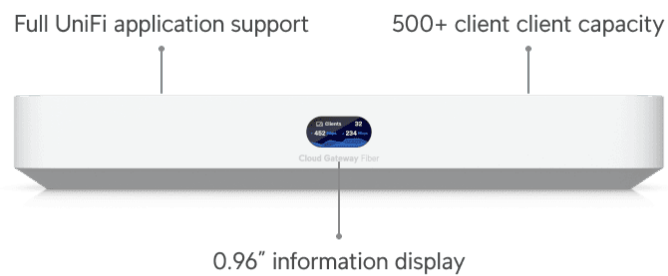
WireGuard	8
OpenVPN	8

Networking

Multi-WAN Load Balancing	Yes
Dynamic Routing	
└ OSPF	Yes
Advanced QoS	Yes
Multicast DNS (mDNS)	Yes
Advanced NAT (SNAT / DNAT / Masquerade / NAT Pooling / 1-to-1 NAT)	Yes
Integrated RADIUS Server	Yes
RADIUS over TLS (RadSec)	Yes
Additional Internet Failover with UniFi LTE Backup	Yes
Internet Quality and Outage Reporting	Yes
MAC Address Table Size	4,000

Hardware

NVR Storage	Selectable NVMe SSD up to 2 TB
PoE Budget	30W
Max. PoE Wattage per Port by PSE	
└ PoE+	30W
Voltage Range PoE Mode	50-57V
Max. Power Consumption	29.4W (Excluding PoE output)
Power Method	DC jack (54V DC/1.1A)
Power Supply	54V DC/1.1A (adapter included)
Supported Voltage Range	100-240V AC
Processor	Quad-core ARM® Cortex®-A73 at 2.2 GHz
System Memory	3 GB
Weight	Without SSD: 675 g (1.5 lb) With SSD: 734 g (1.6 lb)
Enclosure Material	Polycarbonate
LCM Display	0.96" status display
Management	Ethernet Bluetooth
LEDs	
└ Ethernet	Yes
└ SFP+	Yes
ESD/EMP Protection	Air: ± 8kV, contact: ± 4kV
Ambient Operating Temperature	0 to 40° C (32 to 104° F)
Ambient Operating Humidity	5 to 95% noncondensing
Certifications	CE, FCC, IC
Button	(1) Factory-reset



*54V DC, 1.1A AC power adapter included.

