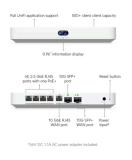
UniFi UISP Branding

Q Search UniFi products

Advanced Hosting Switching WiFi Camera Security Door Access Integrations

Compact > Cloud Gateway Fiber

Datasheet	In The Box	Marketing Images	Installation Guide







∧ Overview

212.8 x 127.6 x 30 mm **Dimensions**

 $(8.3 \times 5 \times 0.5)$

UniFi Application Suite

Network

Protect

Access

Talk

Connect

Managed UniFi Devices 50+

(15) HD

Managed Cameras (8) 2K

(5) 4K

Managed Access Hubs	50			
Simultaneous Users Connected	500+			
Max. WAN Port Count	6			
Default WAN Ports	(1) 10G SFP+ (1) 10 GbE RJ45			
Port Layout				
2.5 GbE RJ45	4 (2.5G/1G/100M/10M)			
10 GbE RJ45	1 (10G/2.5G/1G)			
10G SFP+	2 (10G/1G)			
IDS/IPS Throughput	5 Gbps			
Form Factor	Compact desktop			
∧ Security				
Stateful Firewall	\checkmark			
Application-Aware Layer 7 Firewall	\checkmark			
DPI & Traffic Identification	\checkmark			
Zone-Based Firewall Advanced Filtering (Regions, Domains, Apps)	\checkmark			
Content Filtering	\checkmark			
Intrusion Prevention (IPS/IDS)	\checkmark			
Ad Blocking	\checkmark			
IDS/IPS Signatures	55,000+ with CyberSecure			
VLAN/Subnet-based Traffic Segmentation	\checkmark			
∧ VPN & SD-WAN				
License-Free SD-WAN	\checkmark			
Site-to-Site VPN				

	Site Magic	\checkmark	
	IPsec	\checkmark	
	OpenVPN	\checkmark	
VPN Server			
	Identity Endpoint One-Click VPN	\checkmark	
	Teleport Zero-Configuration VPN	\checkmark	
	WireGuard	\checkmark	
	OpenVPN	\checkmark	
	L2TP	\checkmark	
VPN Client			
	OpenVPN	\checkmark	
	WireGuard	\checkmark	
^	Networking		
Multi-WAN Load Balancing		\checkmark	
Dy	namic Routing		
	OSPF	\checkmark	
Advanced QoS		\checkmark	
Multicast DNS (mDNS)		\checkmark	
Advanced NAT (SNAT / DNAT / Masquerade / NAT Pooling / 1-to-1 NAT)		✓	
Integrated RADIUS Server		\checkmark	
RADIUS over TLS (RadSec)		\checkmark	
Additional Internet Failover with UniFi LTE Backup		✓	
Internet Quality and Outage Reporting		\checkmark	
MAC Address Table Size		4,000	

∧ Hardware

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

5 to 95% noncondensing

CE, FCC, IC, SRRC

Ambient Operating Humidity

NDAA Compliant

Certifications

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