



Next-Generation Gateway Pro

Dual-WAN security gateway designed to protect medium to large-sized networks with enterprise-class firewall configuration and threat management features.

The UniFi Next-Generation Gateway Pro (UXG Pro) is a powerful security gateway that delivers a versatile networking interface and enterprise-class threat management functionality to medium to large-sized networks. The UXG Pro is equipped with (2) WAN ports (GbE RJ45 and 10G SFP+) that provide failover support, as well as (2) LAN ports (GbE RJ45 and 10G SFP+) to provide the high-speed connectivity needed to support the most bandwidth-intensive applications. It also excels as a complete network security solution, offering a full suite of threat mitigation features, including deep packet inspection (DPI), intrusion detection and prevention systems (IDS/IPS), and layered firewall configuration. The UXG Pro can be paired with a Cloud Key Gen2 Plus to create a highly powerful and secure deployment that can be fully managed with the UniFi Network application.



Mechanical

Dimensions	442.4 x 43.7 x 285.6 mm (17.42 x 1.72 x 11.24")	
Weight	3.42 kg (7.54 lb)	
Enclosure materials	Front panel: aluminum CNC Top cover/base: SGCC steel	

Hardware

Processor	Quad-core ARM [®]	Quad-core ARM® Cortex®-A57 at 1.7 GHz		
Memory information	2 GB DDR4	2 GB DDR4		
Management interface	Ethernet	Ethernet		
Networking interface	(1) 10G SFP+ por WAN: (1) 1 GbE RJ45 po	(1) 1 GbE RJ45 port (1) 10G SFP+ port		
LCM display	Bootup animation	(1) 1.3" touchscreen Bootup animation: bootup in progress Firmware upgrade icon: firmware upgrading		
Button	Factory reset	Factory reset		
Power method	US Worldwide	(1) Universal AC input, 125VAC, 2.7A max., 60 Hz (1) RPS DC input, 11.5VDC, 2.87A (1) Universal AC input, 200-240VAC, 1.7A max., 50/60 Hz (1) RPS DC input, 11.5VDC, 2.87A		
Power supply	AC/DC, internal,	AC/DC, internal, 50W		
Max. power consumption	30W	30W		
ESD/EMP protection	Air: ± 15 kV, conta	Air: ± 15 kV, contact: ± 8 kV		
Operating temperature	-10 to 40° C (14 to	-10 to 40° C (14 to 104° F)		
Operating humidity	5 - 95% nonconde	5 - 95% noncondensing		
Certifications	CE, FCC, IC	CE, FCC, IC		

LEDs

AC outlet/ RPS	Blue
Ethernet	Green/amber
SFP+	White/green

