

## UniFi Gateway Pro

UniFi Next-Generation Gateway Professional (UXG-Pro) is a powerful rackmount security gateway for medium to large sized networks. It provides 10G SFP+ and 1 Gbps RJ45 WAN/LAN interfaces with enterprise-class DPI, IPS/IDS, and firewall. The UXG-Pro features advanced threat management for enhancing network security and high throughput performance to meet the demands of bandwidth-intensive applications. Easily pair UXG-Pro with a Cloud Key or Cloud Key Plus device for an integrated UniFi management solution, or quickly adopt UXG-Pro by a server-based UniFi Network Controller.



### Mechanical

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**Dimensions** 442.4 x 43.7 x 285.6 mm (17.42 x 1.72 x 11.24")

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**Weight** 3.42 kg (7.54 lb)

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**Enclosure Material** Front Panel: Aluminum CNC  
Top Cover/Base: SGCC + Painting

### Hardware

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**Processor** Quad-Core ARM Cortex-A57 at 1.7 GHz

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**Memory Information** 16 GB DDR4 (2 GB)

Management Interface	Ethernet In-Band Bluetooth
Networking Interface	LAN: (1) 10/100/1000 Mbps RJ45 Ethernet (1) 1/10 Gbps SFP+ Ethernet  WAN: (1) 10/100/1000 Mbps RJ45 Ethernet (1) 1/10 Gbps SFP+ Ethernet
Button	Reset
LEDs	White/Blue
Power Method	(1) Universal AC Input (1) RPS DC Input
Power Supply	125V~, 2.7A Max, 60Hz
Supported Voltage Range	125V~, 2A Max, 60Hz
Max. Power Consumption	30W

## Warning Statement

### FCC

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions. 1. This device may not cause harmful interference, and  
2. This device must accept any interference received, including interference that may cause undesired operation.

### The following apply to Class A products

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operations of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

### ISED Canada CAN ICES-3(A)/NMB-3(A)

This device complies with ISED Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : 1. l'appareil ne doit pas produire de brouillage;  
2. l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

## RF Exposure Warning

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be located or operating in conjunction with any other antenna or transmitter. Les antennes utilisées pour ce transmetteur doivent être installées en considérant une distance de séparation de toute personnes d'au moins 20 cm et ne doivent pas être localisées ou utilisées en conflit avec tout autre antenne ou transmetteur.



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