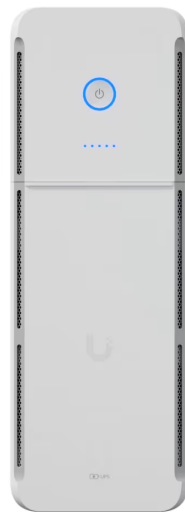


UniFi UPS Tower

UPS-Tower



UniFi managed 1kVA uninterruptible power supply with 5 backup outlets 5 surge outlets and hot swappable battery, 108Wh, half load (300W) runtime of 7 minutes. Supports Graceful Shutdown for UNVR and UNAS, and includes NUT compatibility for third-party devices.

Note. For Graceful Shutdown functionality, UniFi OS version 4.4.3 or higher is required.

Backup Power Compatible Devices: UCG-Fiber, UCG-Max, UCG-Ultra, UDM-Pro, UDM-Pro-Max, UDM-SE, UDM, UDR, UDR7, UX, UX7, USW-16-POE, USW-24,... [58 total](#)

Desktop

2U Rack Mount

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This product is available in the **Ubiquiti Europe Store**.

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Mechanical

Dimensions

288 x 99 x 280.5 mm
(11.3 x 3.9 x 11")

Weight

7.85 kg (17.3 lb)

Enclosure Material	Polycarbonate and acrylonitrile butadiene styrene blend
Form Factor	Desktop
Weatherproofing	IP20

Hardware

Management	Ethernet
Networking Interface	(1) 100/10 MbE port for network connection (2) GbE ports for surge in/out
Power	(1) OVC II AC in: C14 socket, 1.8 m (5.9 ft) removable power cord (5) Battery backup/surge protection: C13 (5) Surge protection: C13
Capacity	1,000VA/600W
Type	Line interactive
Input Voltage Range	170—280V AC
Power Method	(1) TN system, 220—240V AC, 6A Max., 50/60 Hz
Nominal Input Voltage	230V AC
Output Voltage	220—240V AC
Nominal Output Voltage	230V AC
Frequency Range	AC mode: 50/60 Hz ± 5 Hz (Auto sensing) Battery mode: 50 Hz ± 1 Hz
AC Voltage Regulation	$\pm 10\%$ (Battery mode)
Transfer Time	6 ms typical; 10 ms max. (Battery mode)
Wave Form	Simulated sine wave (Battery mode)
Battery Type	(1) Lead Acid 12V, 9Ah
Runtime	Full load: 2 min Half load: 7 min
Battery Charging Time	6-8 hours recovery to 90% capacity
Overload at On-Line Mode	110% 5 min go to fault 120% go to fault immediately
Overload at Battery Mode	110% shutdown in 5 sec 120% shutdown immediately
Short Circuit Protection at On-Line Mode	Breaker, 250V AC, 10A
Output Short-Circuit Current	I _{peak} 401.9A I _{rms} 160.7A
Buttons	(1) Power (1) Factory reset
LEDs	
Status	Off: device not turned on Flashing white: initializing / factory default Steady white: waiting for adoption Steady blue: device adoption and working Flashing blue: battery mode Alternating white/blue: firmware upgrading

Rapid flashing blue: locate
Steady red: warning
Flashing red: low battery

All off: 0%
(1) Steady blue: battery 1—19%
(2) Steady blue: battery 20—39%
(3) Steady blue: battery 40—59%
(4) Steady blue: battery 60—79%
(5) Steady blue: battery 80—100%

Battery Indicator

Operating Altitude

3,000 m (1.9 mi)

Operating Environment

Pollution Degree 2

Ambient Storage Temperature

-20 to 50° C (-4 to 122° F)

Ambient Operating Temperature

0 to 40° C (32 to 104° F)

Ambient Operating Humidity

0 to 95% noncondensing

Certifications

CE, IEC 62040-1

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