

Ubiquiti UPS-Tower Standalone UPS Power Supply



Model: UPS-Tower

Manufacturer: UBIQUITI

EAN: 810177161868

Product Code: 1579121

R5,486

RELIABLE POWER BACKUP FOR CRITICAL DEVICES

The UniFi UPS Tower is a robust 1kVA uninterruptible power supply designed to ensure continuous operation for essential devices. With five backup outlets and five surge outlets, this UPS provides comprehensive protection against power interruptions and surges. It features a hot-swappable battery with a capacity of 108Wh, allowing for quick battery replacement without downtime. The UPS is engineered to support graceful shutdowns for UNVR and UNAS systems, as well as compatibility with third-party devices through NUT, making it an ideal choice for both home and professional environments.

COMPACT AND DURABLE DESIGN FOR VERSATILE USE

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Measuring just 288 x 99 x 280.5 mm (11.3 x 3.9 x 11 inches) and weighing 7.85 kg (17.3 lb), the UniFi UPS Tower is designed for desktop use, fitting seamlessly into any workspace. Constructed from a polycarbonate and acrylonitrile butadiene styrene blend, this UPS is built to withstand everyday wear and tear while maintaining a sleek appearance. Its IP20 weatherproofing ensures protection against dust and solid objects, making it suitable for various indoor environments. The compact form factor allows for easy placement without sacrificing performance.

ADVANCED MANAGEMENT AND CONNECTIVITY FEATURES

Equipped with an Ethernet management interface, the UniFi UPS Tower allows for easy network integration and monitoring. It includes one 100/10 MbE port for network connection and two GbE ports for surge in/out, ensuring reliable connectivity for all connected devices. The UPS operates on a line-interactive system with an input voltage range of 170–280V AC, providing stable power delivery. With a transfer time of just 6 ms in battery mode, it ensures minimal disruption during power outages, making it a dependable choice for critical applications.

EFFICIENT PERFORMANCE WITH SMART FEATURES

The UniFi UPS Tower is designed for efficiency, featuring a simulated sine wave output in battery mode and a runtime of up to 7 minutes at half load (300W). The battery charging time is optimized to recover to 90% capacity within 6-8 hours, ensuring that the UPS is ready when needed. With overload protection and short circuit safeguards, it provides peace of mind during operation. The device also includes a comprehensive status indicator system, allowing users to easily monitor battery levels and operational status, enhancing usability and reliability.