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Product Specification Sheet

UB-UISP-UPS-PRO

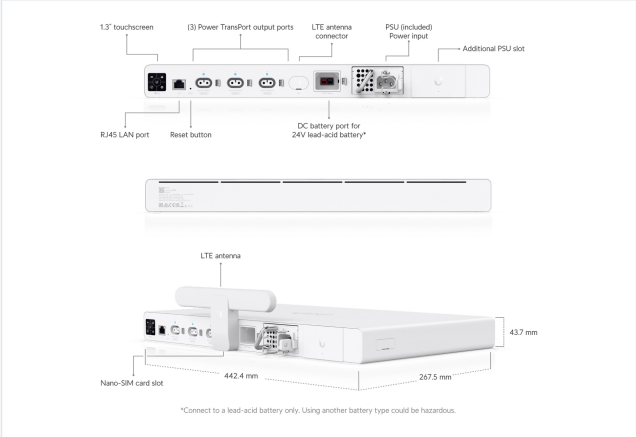
Ubiquiti UISP Power Pro (UPS)

Product Overview

Ubiquiti UISP Power Pro (UPS), 1x 10/100 Mbps RJ45 LAN Port, 2x PSU bays with 1x 250W AC/DC Power Supply included, 1x DC Battery Port for an external 24V Lead-Acid Battery, UISP Power Professional







Specifications

Overview:

Ubiquiti UISP - Power - PRO (UPS)

The UISP Power Professional has an uninterruptible power management system designed to support high capacity WISP deployment sites.

- 3x Power TransPort outputs
- Delivers up to 480W* (27V DC) to supported UISP devices
- 2x PSU bays with (1) 250W AC/DC Power Supply included
- 1x DC battery port for an external 24V lead-acid battery (not included)
- Supports SMS-over-LTE (Cat M1) notification**

*Compatible with UISP Console, UISP Router (installed with UISP Box), UISP Router Pro, UISP Switch (installed with UISP Box), UISP Switch Pro

Specifications:

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Specifications	
Product Code	UB-UISP-UPS-PRO
Mechanical	
Dimensions	442.4 x 267.5 x 43.7 mm (17.4 x 10.5 x 1.7")
Weight	4.16 kg (9.2 lb)
Enclosure materials	SGCC steel, polycarbonate/ABS
Hardware	
Networking interface	(1) 10/100 MbE RJ45 LAN port
Management interface	Ethernet In-Band
	Bluetooth
Power TransPort interface	(3) Power TransPort ports [up to 250W (27V DC) output each]
	Total output: 240W (27V DC) with 1 PSU / 480W (27V DC) with 2 PSUs
Primary power	(2) Universal AC inputs (100-240V AC, 3.5A Max, 50/60Hz)
	(1) PSU included (Additional modules sold separately.)
Backup power	(1) 24V DC, 20.83A lead-acid battery input* (Battery not included.)
	*Connect to a lead-acid battery only. Using another battery type could be hazardous.
Supported voltage range	100 to 240V AC
Max. power consumption	3W (Excludes Power TransPort output and battery charger.)
ESD/EMP protection	Air: +/-15 kV / Contact: +/- 8 kV
LCM display	1.3" touchscreen
Operating temperature	-10 to 50 degrees C (14 to 122 degrees F)
Operating humidity	5 to 95% non-condensing
Certifications	CE, FCC, IC, PTCRB, AT&T
LTE	
Antenna	External (included)
SIM	Nano-SIM
Category	Cat M1
Bands	US/Canada: FDD-LTE Bands 2, 4, 12, 13 (AT&T Network-Ready)
	EU: FDD-LTE Bands 1, 3, 8, 20, 28
Notification type	SMS (Requires a nano-SIM card from a Cat M1 SMS provider.)
Input rating	5V DC, 0.5A
LEDs	
System	Status
RJ45 data ports	Link/activity

Power TransPort	On/Off
Compatibility	
Supported models	UISP Console
	UISP Router (installed with UISP Box)
	UISP Router Pro
	UISP Switch (installed with UISP Box)
	UISP Switch Pro
Software	
Management application	UISP: Version 1.4.8 and later

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/UB-UISP-UPS-PRO-Ubiquiti-UISP-Power-Pro-UPS-p-287294.php

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