

Tech Specs

UniFi UIISP Branding

UniFi Cloud Gateways

WiFi

Switching

Cloud Keys & Gateways

Camera Security

Door Access

Phone System

New Integrations

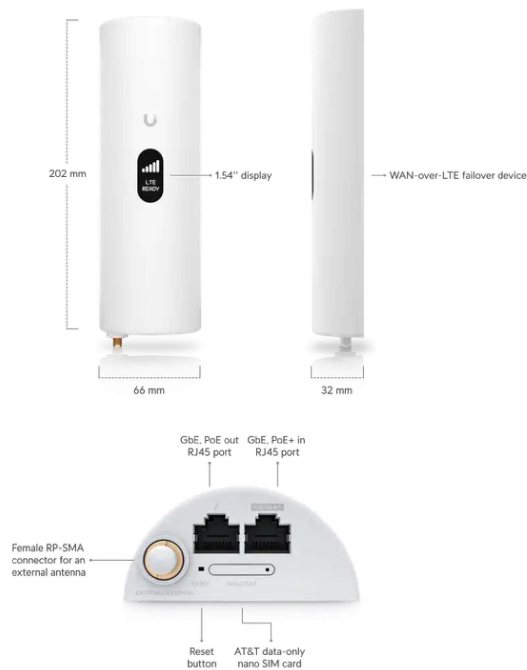
Accessories

LTE Backup Professional

Datasheet

Installation Guide

Marketing Images



Mechanical

Dimensions	66 x 202 x 32 mm (2,6 x 8 x 1,3")
Weight	Without stand: 223 g (7,9 oz) With stand: 336 g (11,9 oz)
Enclosure material	Polycarbonate
Mount materials	Stand: aluminium Wall mount: polycarbonate

Hardware

Processor	74 Kc MIPS processor at 775 MHz
Memory	128 MB DDR2
Networking interface	(2) GbE RJ45 ports LTE Category 4 radio
Management interface	Ethernet

PoE interface	(1) PoE in (PoE output not used) (1) PoE passthrough output (requires a PoE+ switch)
SIM	nano-SIM* *Data-only.
LTE bands	Band 2, 4, 5, 12, 14, 66
Operator	AT&T network* US only.
Power supply	UniFi PoE switch 48V, 0.5A PoE adapter
Supported voltage range	44—57V DC
Max. power consumption	Excluding PoE passthrough output: 8.5W
Max. PoE passthrough wattage per port	15.4W* *Requires a PoE+ switch
MIMO	2 x 2 LTE Category 4
Throughput speeds*	Download 150 Mbps / Upload 50 Mbps * Speed and coverage depend on location and network performance.
Antenna	(2) Internal LTE antennas (1) Female RP-SMA connector for an external antenna (optional)* *The maximum antenna gain must not exceed 6 dBi to comply with regulation.
External antenna port*	Female RP-SMA connector *Please use male RP-SMA antennas to match the U LTE Backup Pro.
LCM display	1.54" screen
Button	Factory-reset
Mounting	Wall mount or foot stand (included)
Operating temperature	-10 to 60° C (-14 to 140° F)
Operating humidity	5 to 95% noncondensing
Certifications	FCC, IC

Software

Management application	UniFi Network: Version 7.2.85 and later
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