



### Key Benefits

- Multi-Output Design: Extends network power for ONT and Gateway with a single unit.
- Backup Time: ONT + Gateway: 3–5 hours
- Gateway Only: 6-10 hours with sleek, modern in-home design.
- Enhanced Customer Experience
- 911 Emergency Calling: Provides uninterrupted access to emergency services through Wi-Fi calls.
- Security and Peace of Mind: Ensures Wi-Fi remains operational during power outages.
- Versatile Applications: Powers PoE devices, including ONTs and video surveillance equipment.
- Portable Power Bank: Acts as a large-capacity backup for additional needs.

### Business Advantages for ISPs

- Boost Customer Satisfaction: Keep customers connected during power outages and brownouts and reduce churn rates.
- Drive Revenue Growth: Offer the Wi-Fi UPS as part of a top-tier package or charge a nominal monthly fee.
- Stand Out in a Crowded Market: Use as a powerful marketing tool to attract new customers and build loyalty.

### Why Choose the Wi-Fi UPS PLUS?

- Innovative Power Solutions: Designed for flexibility and reliability.
- Customer-Centric Features: Tailored to meet the evolving needs of modern households and smart home devices.
- Market Differentiator: Elevates your service offerings and strengthens your brand.



Your Next Generation UPS

<b>Input</b>	
<b>AC Input Voltage</b>	100-240V
<b>AC Input Frequency</b>	50/60 Hz
<b>Plug Type</b>	2 prong ungrounded

<b>Output</b>	
Output Power:60W	
POE Output Voltage and Current: 48V/.89A	
DC Output Voltage and Current:12V/3A total	
USB-A Output Voltage and Current:5V/2.5A	
USB-C 5V/3A and 9V/2A	
DC Output Size: Female DC 5.5*2.5mm	

<b>Battery</b>	
<b>Type</b> : Li-ion	76.96Wh/20800 mAh
<b>Design Lifespan</b>	8 years
<b>Runtime</b>	Up to 8 hours

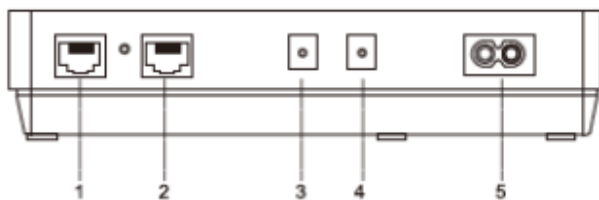
**Physical**  
 Product size: 7" x 6.1" x 1.6"  
 Net weight: 1.9 lbs

**Environment**  
**Operating Temperature Electronics** 0°C to +50°C ( 32°F to + 122°F)  
**Operating Humidity** 0% to 95%

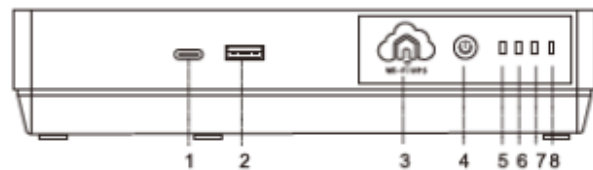
Safety compliance:



\*Includes 2 adapters, 1 AC Power Cable, 2 DC Cables



1. Ethernet LAN in port
2. POE output port
3. 12V output port
4. 12 V output port
5. AC power input socket



1. USB C
2. USB A
3. Working status indicator
4. On/Off switch
5. 100% battery capacity indicator
6. 75% battery capacity indicator
7. 50% battery capacity indicator
8. 25% battery capacity indicator



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