

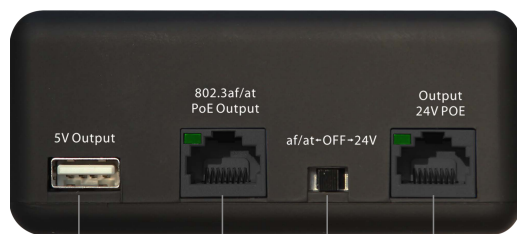
Maxxwave 802.3af/at 7500 mAh Gigabit PoE Power Bank

MW-PoE-PB

Overview

- 12+ Hours of battery capacity at full 10W power consumption
- Large display showing battery percentage
- USB / DC / PoE can output simultaneously
- Powers cellphones, laptops, cameras, wireless bridges, access points, routers, and more!
- Designed with overcharge, over current, and short-circuit protections

Output:



Output
5V / 3A

802.3af/at
PoE Output

48V • OFF • 24V

Output
24V / 1A



MW-PoE-PB
PoE PowerBank

Product Specifications:

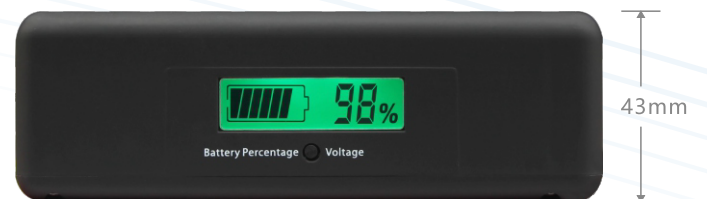
Size: 5.3 x 3.9 x 1.7in (135 x 100 x 43mm)

Weight: 1.3lbs (0.6kg)

Recharging Time: 4 Hours

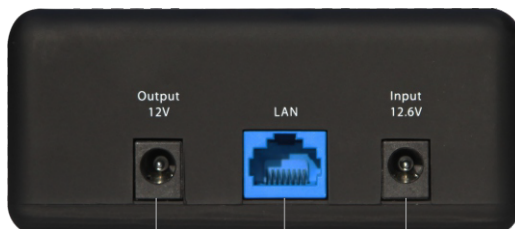
Battery Capacity: Li-Ion 7500mAh 12.6V / 94.4Wh

Operating Temperature: 14° to 140°F (-10° to 60°C)



Battery Percentage Voltage

Input:



Output
12V / 2A

LAN

Input
12.6V / 2A

Product Includes:

- Hard Shell Carrying Case
- Power Supply
- Datasheet
- MW-PoE-PB



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