

DC SECUREADAPTER



- Standard DC Coaxial connector (OD 5.5mm/ ID 2.5mm)
- Can be used globally with **Universal input range**
- **Compact Size** allows it to fit easily between other connectors.
- **LED Indicators** for UPS Status
- **Directly replace** original Power Supply
- 2.6Ah Lithium-Ion Battery
- Input Type C (Europlug)

PowerWalker DC SecureAdapter is universal solution for small electronics. The UPS provides 25W output on global standard of 12 VDC using coaxial DC connector (OD 5.5mm / ID 2.5mm).

Typical applications are routers and switches, signal amplifiers and repeaters, PoE systems, access points, security systems, smart home control panels, VoIP phones, IP cameras, modems, decoders, media players, medical monitors and many other 12VDC (max. 25W) devices.

The UPS is equipped with a 1m long cable, and its compact size allows placing in between other inconvenient plugs. The high-quality Samsung Lithium-Ion battery provides 3h backup time for a typical router.

Input Specifications	Values
Input Type	CEE 7/16 (Type C)
Nominal Input Voltage	230V AC
Input Voltage Range	90-264V AC
Input Frequency Range	50/60Hz
Surge Protection	1.5kV
Output Specifications	Values
Output	Coaxial DC Connector 5.5/3.5mm
Output Power	25W (2.1A)
Normal Voltage	12V DC +/-5%
Battery	Values
Type	9.6Wh Lithium-Ion 3.7V
Recharge Time	3h to 90%
Example Backup Time:	150 min @ 12V/1A Router
	90 min @ 12V/2A