

Dataprodukter utöver det vanliga

- Built-in Li-ion battery
- Microprocessor controller guarantees high reliability
- Auto start when plugged in
- Manual power off switch
- Multi-color indicator
- Overload, short-circuit, over-charge and over-discharge protection



Model	DCEnergy 25
AC INPUT	
Voltage Range	90 VAC ~ 264 VAC
Frequency	50 or 60 Hz
Surge protection	K.21 enhanced, 6KV version as standard
DC OUTPUT	
Voltage	12VDC ± 5%
Max. Power	25W (2.1A)
BATTERY	
Type	Lithium-ion Battery
Voltage	3.7VDC
Capacity	2600mAh
Typical Charging Time	3 hours recover to 90% capacity
PROTECTION	
Battery	Deep Discharge, Over-charge and Short Circuit Protection
Input/Output	Fuse for Short Circuit and Overload Protection
INDICATORS	
LED Display	Full Battery / Green lighting
Battery Charging	Constant flashing on Green LED
Battery Discharging	Quick flashing on Green LED
Fault	Red lighting
PHYSICAL	
Input Plug	Mounted on the housing (NEMA/EU/UK)
Output cable	1m Length (DC Male Jack, OD 4mm, ID 1.7mm)
Dimension, D x W x H (mm)	68 x 42 x 74
Net Weight (g)	280

Product specifications are subject to change without further notice.

Backup Time Table : (For Reference)	Package included: DC connector adapter :
12V/1A Router /12V/1.5A Router /12V/2.0A Router	1.F5.5*2.1 – M3.5*1.3 DC JACK
150 mins /120 mins// 90 mins	2.F5.5*2.1 – M5.5*2.5 DC JACK
	3.F5.5*2.1 – M4.8*1.7 DC JACK