

ePower DC UPS



- 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



Backup Time Table : (For Reference)	
12V/1A Router	150 mins
12V/1.5A Router	120 mins
12V/2.0A Router	90 mins

ePower DC UPS Specification

MODEL		ePower
AC INPUT		
Voltage Range	90 VAC ~ 264 VAC	
Frequency	50 or 60 Hz	
Surge protection	1.5KV (Optional K.21 enhanced, 6KV)	
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	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.