



DC UPS

HIGH CAPACITY • COMPATIBILITY • INTELLIGENT

High capacity lithium battery, provides long back up to the loads.
 High compatibility, suitable for most digital products in the market.
 POE can transmit power and simplify wiring.
 Intelligent circuit design with over charging, over-discharging and short circuit protection.
 Built-in adapter allows wide AC voltage range (85-265V AC).



DC UPS T100



Specifications

MODEL	DC UPS T100			
INPUT				
Input Voltage	100-240Vac/50Hz-60Hz			
OUTPUT				
Output Power (Max.)	18W			
Output	USB Interface	DC Interface		POE Interface
Output voltage (selecatable)	5V DC	9V DC	12V DC	15V DC / 24V DC
Output Polarity	Standard	- — C +		+4,5pins - 7,8pins
Output Power & Current	2.0A / 10W	1.0A / 9W	1.0A / 12W	(0.8A/15V)0.5A/12W or 24V
QTY, & Capacity of Battery	2200mAh * 4 Lithium battery			
CHARGE				
Charging Period	Typical: 2-3 Hrs			
OPERATION				
Working Period	Typical: 5-6 Hrs			
PHYSICAL				
Unit Dimension (mm)	160*105*28	Net Weight (Kg)		0.4
ENVIRONMENT				
Environment of Performance	Temperature 0°C-40°C, Humidity 20%-90%			
Noise Level	Less than 40dB			

*Product specification are subject to change without notice