

Features:

- Universal output voltage adjusted to latest router models (selectable by switch)
- 0ms transfer time
- Compact size
- 230Vac input voltage – wide range
- USB socket for mobile devices charging
- „Cold start” – switch on without mains supply
- Can work in power bank mode
- Automatic charging
- PoE (RouterUPS-15-PoE version)



Example applications:

		
Routers WIFI	Switch	IP cameras



Technical parameters:

MODEL	RouterUPS-15	RouterUPS-15-POE
Output power	15W	15W
INPUT		
Input voltage	Rated: 230VAC Input voltage range: 100Vac – 240Vac	
Input frequency	50/60Hz ± 10% (auto-selection)	
Supply wire	II class	II class
OUTPUT		
Output voltage	5V/3A max And one to be selected: 9V/1,33A max 12V/1,25A max	One to be selected: 9V/1,33A max 12V/1,25A max One to be selected PoE: 15V/1A max 24V/0,62A max
Output sockets	2	2
Socket type	2,1x5,5mm	2,1x5,5mm (1pc) RJ24 (1pc)
Overall output power	15W	15W
USB socket	5V/1A	5V/1A
BATTERY		
Type	Lithium	
Capacity	8800mAh	
OTHER		
Dimensions (L x W x H)	159 x 104 x 28 mm	
Reset button	No	Yes
Humidity	20~90% RH @ 0~40°C (non-condensating)	
Case color	black	
Front panel indicator		
STATUS	Continued GREEN – mains AC power mode Continued RED – battery mode	
9V / 12V	Continued GREEN – indicates output voltage selection	
Battery 25%-100%	4-point battery capacity indicator	

Standard accessories:

- internal battery
- supply wire
- manual

MODEL	RouterUPS-15	RouterUPS-15-POE
Rear panel	 A black, rectangular power supply unit with a rear panel featuring several ports and a power switch.	 A white, rectangular power supply unit with a rear panel featuring several ports, including PoE ports, and a power switch.