



The VIS-6001BB is a battery backup device that allows your devices to still function while the power is off. This is a great solution for small electronic applications.

This is a multi-Output Battery Backup. This is an uninterruptible Power Supply. The device is made by a High quality Eco lithium battery with a reliable protection board. The VIS-6001BB has a perfect control system of constant current and voltage, high performance and high efficiency of the DC-DC boost converter. With the VIS-6001BB you are able to have a battery backup device that functions every time you have a power outage.

On the VIS-6001BB you have four 12V outputs with DC plug in and two 5V outputs with USB ports. You are able to connect a total of 6 devices to this Battery Backup Device.

Protection

The VIS-6001BB has a perfect overcharge, over discharge, over voltage and short circuit protection.



Model No.	VIS-6001BB
Rated Capacity	59.2WH to 133.20WH
Input	12V 1amp Charging Adapter
Charging Current	800+10% Ma
Transfer Efficiency	>85%
12V Output Voltage Range	10.8-12 V
12V Output Current Range	<1.2 A
5V Output Voltage Range	4.7-5.2 V
5V Output Voltage Range	<1A
Over-Discharge Protection Battery	6.0 V (Over Discharge Releases 6.35V)
Over Charged Protection Battery	8.50 V (Over Discharge Releases 8.35V)
Load current for Battery	>5 A
Weight	0.82Kg or 1.80Lbs
Dimensions	150 x 98 x 48mm or 6 x 4 x 2 Inches

Includes

If sold individually this system includes:

- (4) 10FT DC adapter with Plug
- (1) 12V 1Amp Power supply.



If sold as part of an Access control Kit it includes:

- (2) 10FT DC Adapters with no plug
- (2) 10FT DC adapter with plug
- (1) 12V 1Amp Power supply



Disclaimer: VISIONIS reserve the right to go ahead with any modifications of models or features or price without forewarning. All the information and specifications stated in this document are current at the time of publication. Attention: We are not responsible for the improper installation of this kit. If you are not handy with electrical equipment you should contact a professional electrician. You will also need to check with your local Fire authority to see if you need anything else to comply with local Fire Codes. We are not responsible for any damage or fees that can occur.



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multifunctional ups



Work Temperature:

- Charger: 0 - 55°C or 32 - 131°F
- Discharger: -20 - 85°C or -4 - 185°F
- 30 day Storage: -20 - 45°C or -4 - 113°F
- 90 Day Storage: -20 - 35°C or -4 - 95°F

Work Time (the amount of time the battery backup will give power to your devices once the normal power is cut off.)

Time: UPS Battery Backup (Watt) / Appliance's Power X 85% Conversion Rate.

Example: For the use of one router (12V X 1A) X 85%, this means that UPS Battery Backup Device can run over at least 9.4 hours for one router.

Note: All Current listed here (unit: A) are real current.

Appliances: (Below there is a basic list of products that can be used, you are able to use this device for any low voltage electrical device).

- Telecommunication Systems: Routers GPS devices
- Attendance Systems: Fingerprint Reader, Access Control Kits
- Security & Protection Systems: CCTV Cameras / DVR, NVR, Alarm System, Fire Safety System
- Personal Radio Systems
- Emergency Lighting, LED Bulb, LED stripe
- Personal Smart Devices: Laptop, Cellphone, Radio, Digital Cameras, Video Camera, Bluetooth Devices, CD players, MD players, Portable DVD, MP3 Players, Smart cards, Fans ext...

Warning

- Do not let the Black Battery backup case get wet under any circumstances
- Do not use the Battery Backup device near any fires or hot temperature places
- Do not use wrong adapter or solar panel to charge the Battery Backup Device
- Use the correct voltage and current for this Battery Backup Device



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