



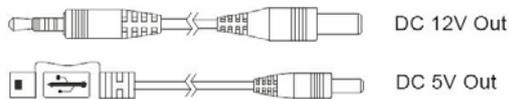
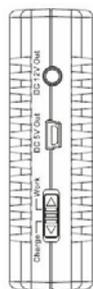
Product description

The cameras and CCTV devices are typically powered 12VDC. This also helps them feed battery without needing to connect to the network. The RE-PS2C battery has been designed for this very purpose and has a pocket-sized, great for devices that are to be worn or held in hand. The use of lithium batteries of the latest generation enable high capacity of 6.9 Ah in minimum dimensions.

Package Contents

- Power Battery 220VAC / 8.5 VDC
- Cavetto output power 12VDC
- Cavetto output power 5VDC

Connections



How to use

- Connect the power supply to the network and to the socket *In DC 5V*. Set the switch to *Charge* and let the battery charge for at least 12 hours in order to achieve the full charge. (NB: If the selector is not positioned on Charge, will not recharge the battery)

- During charging, it will be a red LED and a blue LED will flash. The blue LED will turn off when charging is completed.

- Disconnect the RE-PS2C from the network and connect the device to be fed: the battery has two outputs 5VDC is 12VDC that can run simultaneously. For output 12VDC is available a standard 5.5 mm plug, while the output

5VDC 3 mm. suitable for certain equipment such as RE-TCN9XH cameras and portable video recorders.

- Set the selector Work to turn on the device.

- When the battery is low it will turn on the red LED to indicate the need to recharge the battery.

CAUTION: The battery is not supplying energy if the operating mode selector is not positioned on WORK. Therefore it is not possible to use and recharge the battery.

maximum load connectable

The maximum load to the battery is:

12VDC Output: 450 mA

5VDC output: 1000 mA

To verify the absorption equipment from food before connecting.

indicative Autonomy

- 12V / 510 mA .. 225 min autonomy. 5V / 700 mA .. 470 min autonomy. 12V / 80 mA + 5V / 500 mA .. autonomy 355 min.
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Main technical data

Product	Pocket Rechargeable Battery
Capacity	6900 mA
Output Voltage	12 VDC to 5 VDC
battery Type	3.7V lithium
Charge input	5VDC 1A
Power supplied	220VAC / 8.5 VDC
Maximum load	12 VDC 450 mA 5 VDC 1000 mA
Charging time	12 hours
Operating temperature	- 5 ° .. + 40 °
Weight	205 gr.
dimensions	106x77x23 mm.