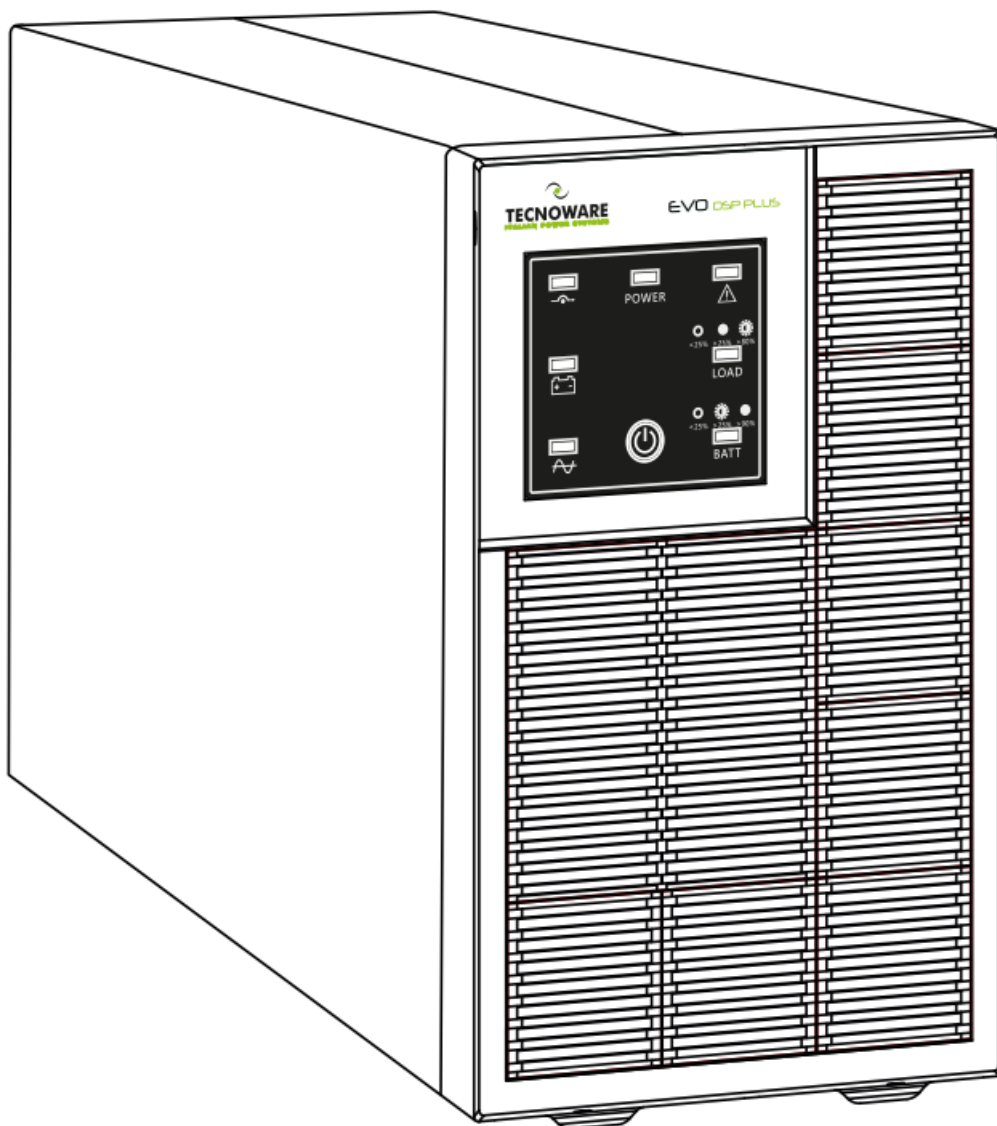


TECNOWARE EVO DSP PLUS 800 UPS User Guide

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TECNOWARE EVO DSP PLUS 800 UPS



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Thank you for choosing this

Together on

Con Tecnoware a tutela dell'ambiente. Safeguard the environment with Tecnoware.

Safety Warnings



- Read the manual carefully and completely before installing and using the TECNOWARE EVO DSP PLUS Uninterruptible Power Supply, which, from here after, will also be referred to as UPS. This manual should be kept close to the UPS and read before the UPS is installed and used.
- The UPS must be used only by properly trained personnel. To ensure correct and safe operations, it is necessary that operators and maintenance personnel observe the general safety Standards as well as the specific instructions included in the manual.
- Risk of electric shock: do not remove the cover. The UPS contains internal parts, which are at a high Voltage and are potentially dangerous, capable of causing injury or death by electric shock.
- There are no internal parts in the UPS, which are user serviceable. Any repair or maintenance work must be performed exclusively by qualified technical personnel authorized by TECNOWARE. TECNOWARE declines any responsibility if this warning is disregarded.
- Warning to the technical personnel authorized for Service: since internal components are connected to the batteries, they will remain powered, and therefore dangerous, even after the UPS has been disconnected from AC power mains. Before any repair or maintenance work, disconnect the batteries, by removing the positive cable (red colour) from the positive pole of the battery.
- It is compulsory to ground the UPS according to Safety Standards. The AC mains power supply socket used to power the UPS must have an earth connection.
- In the event of AC main power supply failure (when the UPS works in Battery mode), do not unplug the power supply cable to the UPS to ensure earth continuity to the connected loads.
- Since the AC mains power supply cable acts as a separation device, the AC mains power socket used to supply the UPS and/ or the rear side of the UPS must be accessible to easily disconnect the cable in case of dangerous conditions.
- Risk of electric shock at the Output lines when the UPS is ON.
- Risk of electric shock at the Output lines while the unit is connected to the AC utility line.
- Do not obstruct ventilation slots or holes and do not rest any object on top of the UPS.
- Do not insert objects or pour liquids in the ventilation holes.
- Install the UPS indoors, in a protected, clean and moisture-free environment.
- Do not expose to the direct sun light.
- Do not keep liquids, flammable gases or corrosive substances near the UPS.

Battery Replacement

Battery replacement must be performed exclusively by qualified technical personnel authorized by TECNOWARE. TECNOWARE declines any responsibility if this warning is disregarded. When replacing batteries, replace with the same type and number.

CAUTION: A battery can present a risk of electrical shock and high short circuit current. The following precautions should be observed when working on batteries:

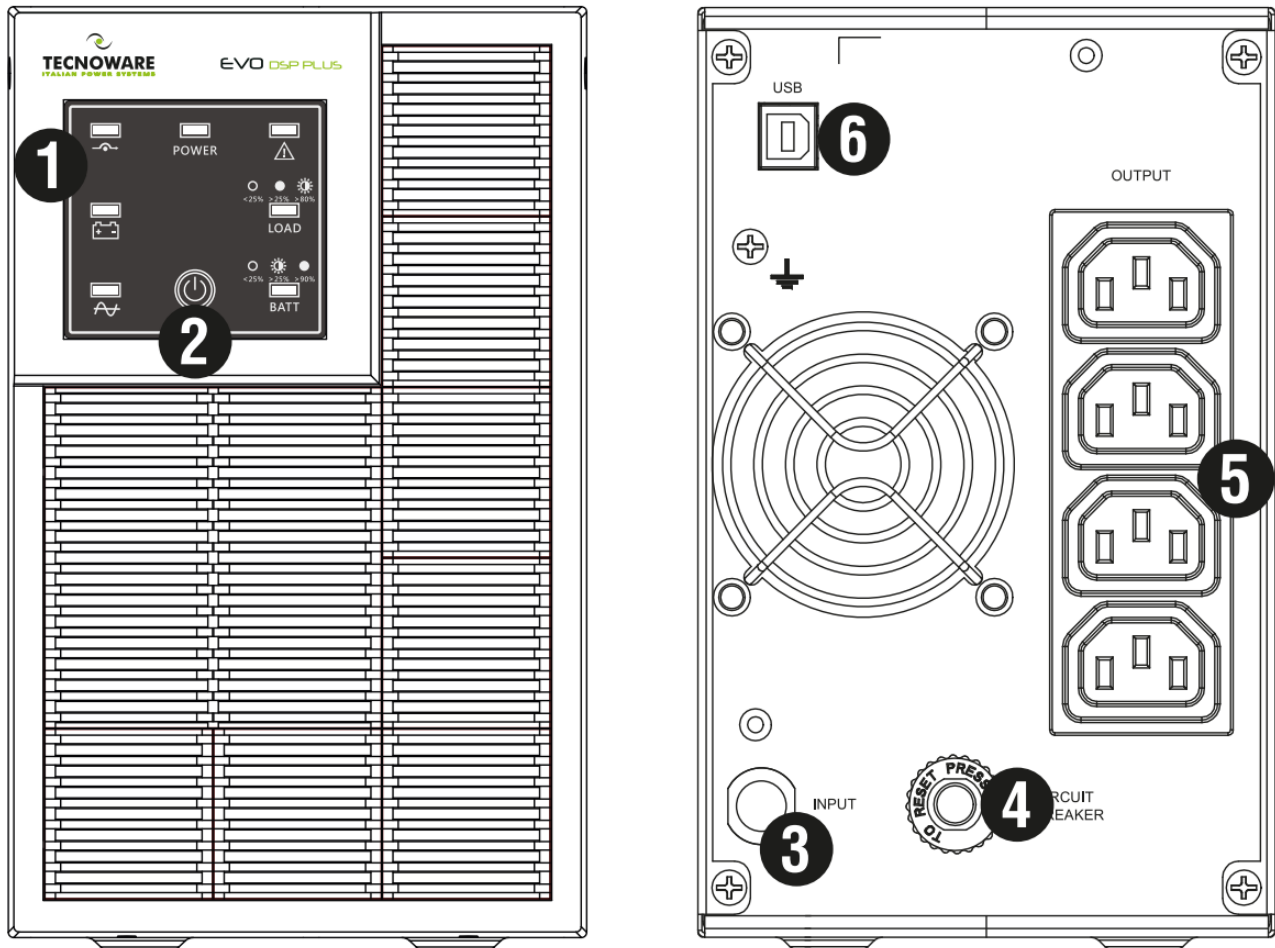
- a) Remove watches, rings or other metal objects;

- b) Use tools with insulated handles;
- c) Wear rubber gloves and boots;
- d) Do not lay tools or metal parts on top of batteries;
- e) Disconnect the charging source prior to connecting or disconnecting battery terminals;

CAUTION: Do not dispose of batteries in a fire. The batteries may explode.

CAUTION: Do not open or mutilate batteries. Released electrolyte is harmful to the skin and eyes. It may be toxic.

Overview



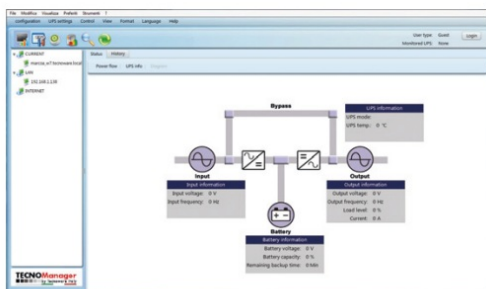
- UPS status LED panel 1
- On/Off button 2
- Input socket 3
- Input Thermal protection 4
- IEC320 C1 3 output sockets with Blackout protection 5
- USB port 6

Eco Friendly TIPS

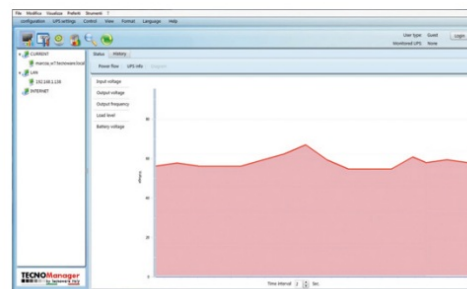
- Separate recycling waste
- Reduce waste
- Avoid wasting electricity
- Reuse plastic containers

- Limit water consumption
- Optimize the use of transport means
- Prefer reusable packaging
- Choose natural fabrics
- Choose products at zero km
- Disconnect the plug for inoperative appliances
- Do an home vegetable garden

On www.tecnoware.com it is possible to download the complete user's manual and the Software Tecno Manager compatible with Windows and Mac Os X.



TECNOManager
UPS Management Software



Customers Support



Via Montetrini 2/E 50065 – Molino del Piano – Firenze – Italy

www.tecnoware.com




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COMPANY WITH
MANAGEMENT SYSTEM

CERTIFIED BY DNV
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Documents / Resources

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Manuals+.