Harley Benton

PowerPlant PowerBank+

Read and follow the safety instructions and all other instructions. Keep the manual for future reference. If you pass the product to another person, please pass the user manual with it.

Safety instructions

Intended use

This device is designed to charge batteries of effect pedals and other devices. Any other use or use under other operating conditions is considered to be improper and may result in personal injury or property damage. No liability will be assumed for damages resulting from improper use.

External power supply

The device is powered by an AC adaptor plug. Before connecting the AC adaptor plug, ensure that the input voltage (AC outlet) matches the voltage rating of the device and that the AC outlet is protected by a residual current circuit breaker. Failure to do so could result in damage to the device and possibly the user.

Unplug the AC adaptor plug before electrical storms occur and when the device is unused for long periods of time to reduce the risk of electric shock or fire.

Danger for children



Ensure that plastic bags, packaging, etc. are properly disposed of and are not in the reach of babies and young children. Choking hazard! Ensure that children do not touch the powerbank. They could swallow small parts and choke! Never let children play unattended with the electrical devices.

Incorrect handling of lithium batteries can result in injury



In the event of a short circuit, overheating or mechanical damage, lithium batteries can cause severe injuries.

Features

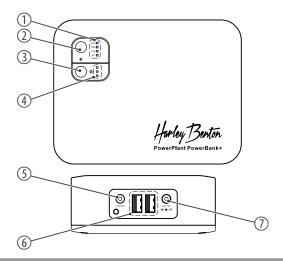
- Chargeable power supply
- Automatic overload and short circuit protection
- High end battery adapter with high capacity for effect pedals
- Charging during playing
- Usable for the most multiple power supplies available on the market, as Harley Benton, Strymon, MXR, Palmer, VoodooLab, CIOKS, etc.
- USB ports for charging smartphones and tablets
- Charging of up to 8 effect pedals simultaneously with the daisy chain cable

Scope of delivery

- $1 \times \text{power adapter } (12 \text{ V DC}, 2000 \text{ mA})$
- 1 × DC cable connector 4.0×1.7 mm to connector 5.5×2.1 mm
- $1 \times DC$ cable connector 4.0×1.7 mm to plug 5.5×2.1 mm
- 1 × EIAJ-05 converter (connector 4.0 × 1.7 mm to connector EIAJ-05) to Power Strymon power supplies
- 1 × daisy chain cable 1-8

Technical specifications

- Charging time: 6 hours
- Battery capacity: 96.2 Wh (7.4 V / 13,000 mAh)
- Charging current: 12 V DC / 2000 mA
- Polarity: centre negative / outer barrel positive
- \blacksquare Supply voltage (AC adapter): 100 240 V ~, 50/60 Hz
- Output voltage:
 - 1 × 9 / 12 / 18 / 24 V @ max. 2000 mA 2 × 5 V @ max. 2400 mA (USB)
- Dimensions (W \times H \times D): 138 mm \times 105 mm \times 39 mm
- Weight: 660 g



Connections and operating elements

- ① Blue LEDs; indicate which output voltage has been chosen
- ② Button to choose the output voltage
- 3 Button to turn on and off the device by pressing it for 3 seconds
- Green LEDs; indicate the charging status of the battery; blink during charging the battery
- ⑤ Connection for the power adapter
- 6 USB ports
- ⑦ DC output plug for connecting the devices to be charged



For the packaging, environmentally friendly materials have been chosen that can be supplied to normal recycling. Ensure that plastic bags, packaging, etc. are properly disposed of. Do not just dispose of these materials with your normal household waste, but make sure that they are collected for recycling. Please follow the notes and markings on the packaging.



Batteries do contain some hazardous chemicals so they should not be thrown away with the normal household waste. They should be returned to the manufacturer for disposal or recycled elsewhere in accordance with your local regulations. Remove lithium batteries from the device before disposal. Protect used lithium batteries against potential short circuits, e.g. by covering the poles with adhesive tape. Dispose the built-in lithium batteries together with the device. Please check for an appropriate reception facility.



This product is subject to the European Waste Electrical and Electronic Equipment Directive (WEEE) in its currently valid version. Do not dispose with your normal household waste. Dispose of this device through an approved waste disposal firm or through your local waste facility. When discarding the device, comply with the rules and regulations that apply in your country. If in doubt, consult your local waste disposal facility.