

### Quick start guide

This document contains important information on the safe use of the product. Read and follow the safety instructions and all other instructions. Keep the document for future reference. If you pass the product on to others, please include this document.

Contents are subject to change. Please refer to the latest version of the documentation, which is available for download at [www.thomann.de](http://www.thomann.de).

### Safety instructions

#### Intended use

This device is designed to hold, secure and power multiple series-connected effects pedals for musical instruments. Use the device only as described in this user manual. 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 damage resulting from improper use.

This device may be used only by persons with sufficient physical, sensory, and intellectual abilities and the necessary knowledge and experience. Other persons may use this device only if they are supervised or instructed by a person who is responsible for their safety.

#### Risk of injury and choking hazard for children!



Children can suffocate on packaging material and small parts. Children can injure themselves when handling the device. Never allow children to play with the packaging material and the device. Always store packaging material out of the reach of babies and small children. Always dispose of packaging material properly when it is not in use. Never allow children to use the device without supervision. Keep small parts away from children and make sure that the device does not shed any small parts (such as knobs) that children could play with.

#### 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. Handle lithium batteries in a correct and professional manner. Store lithium batteries in a cool and dry place in their original packaging. Keep lithium batteries away from sources of heat. Never open lithium batteries. Only charge rechargeable lithium batteries with a suitable charger. Remove the lithium batteries before disposing of the device. Cover the poles of used lithium batteries with adhesive tape to prevent short circuits. Electrolyte can escape from damaged lithium batteries. Put the damaged lithium battery in air-tight packaging. Collect the electrolyte with absorbent paper. Wear rubber gloves while doing so.

#### Possible damage due to leaking batteries!



Batteries can leak and cause permanent damage to the device. Remove the batteries from the device if you are not planning to use it for an extended period of time.

#### Risk of fire due to incorrect polarity!



Incorrectly inserted batteries may cause fires and destroy the device and the batteries. Observe the markings on the batteries and on the device. Ensure that proper polarity is observed when inserting batteries.

#### Damage to the device due to high voltages!



The device can be damaged if it is operated with the incorrect voltage or if high voltage peaks occur. In the worst case, excess voltages can also cause a risk of injury and fires. Make sure that the voltage specification on the device matches the local power grid before plugging in the device. Only operate the device from professionally installed mains sockets that are protected by a residual current circuit breaker (FI). Ensure that the power cord plug is easily accessible at all times if it is the only device to safely disconnect the device from the mains supply. As a precaution, disconnect the device from the power grid when storms are approaching or if the device will not be used for a longer period.

#### Possible staining due to plasticiser in rubber feet!



The plasticiser contained in the rubber feet of this product may react with the coating of the floor and cause permanent dark stains after some time. If necessary, use a suitable mat or felt slide to prevent direct contact between the product's rubber feet and the floor.

#### Damage to the device if operated in unsuitable ambient conditions!



The device can be damaged if it is operated in unsuitable ambient conditions. Only operate the device indoors within the ambient conditions specified in the "Technical specifications". Avoid operating it in environments with direct sunlight, heavy dirt and strong vibrations. Avoid operating it in environments with strong temperature fluctuations. If temperature fluctuations cannot be avoided (for example after transport in low outside temperatures), do not switch on the device immediately. Never subject the device to liquids or moisture. Never move the device to another location while it is in operation. In environments with increased dirt levels (for example due to dust, smoke, nicotine or mist): Have the device cleaned by qualified specialists at regular intervals to prevent damage due to overheating and other malfunctions.

#### General handling

- To prevent damage, never exert force while operating the device.
- Never immerse the device in water. Wipe only with a clean and dry cloth. Do not use liquid cleaners such as benzene, thinners or flammable cleaning agents

#### Keep foreign substances away from the device!

Keep the device away containers with liquid. Should liquid enter the device, this could lead to its destruction or fire. Ensure that no metallic parts enter the device.

### Features

- Light and compact pedal board
- Battery or mains powered
- Powder-coated aluminium frame
- 11 × isolated filtered outputs with short-circuit protection eliminate noise and humming
- 4 × non-isolated outputs for multi effects units or for charging smartphones and tablets

- Voltage and current measuring device
- High current output for modern digital effects
- LED display on each output
- LED indicator for mains operation and the charge status of the built-in battery

### Scope of delivery

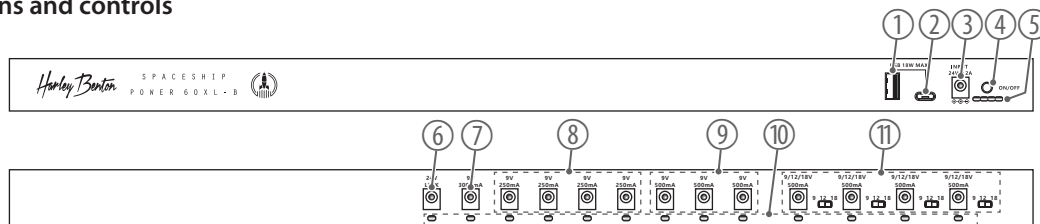
- 4 × DC cable, each 30 cm long
- 5 × DC cable, each 60 cm long
- 4 × DC cable, each 90 cm long
- 1 × cable with reversed polarity and red plug
- 1 × battery clip
- 1 × connecting cable, 45 cm long with green 5.5 × 2.5 mm coaxial plug to 5.5 × 2.1 mm coaxial plug
- 1 × connecting cable, 45 cm long with 3.5 mm audio plug to 5.5 × 2.1 mm coaxial plug

- 1 × voltage doubler cable, 20 cm
- 1 × current doubler cable, 60 cm
- 1 × EIAJ-05 cable
- 1 × power adapter with EU plug, 120 cm
- 1 × cable fastening set
- 1 × hook-pile tape, adhesive, 300 cm × 4.5 cm
- 2 × Allen key (5 mm and 6 mm)
- 1 × transport bag with stowage compartment and carrying strap

# Harley Benton

## Spaceship Power 60XL-B

### Connections and controls



- |   |  |
|---|--|
| <ol style="list-style-type: none"> <li>1 USB-A output, not isolated</li> <li>2 USB-C output, not isolated</li> <li>3 Connection for the supplied power adapter for power supply and charging</li> <li>4 Main switch. Turns the device on and off.</li> <li>5 Indicator LED to indicate mains operation and the charge status of the integrated battery.<br/>In mains mode, the four LEDs light up permanently.<br/>During charging, the LEDs flash.<br/>LED 1 lights up permanently      The device is 25% charged<br/>LEDs 1 and 2 light up permanently      The device is 50% charged<br/>LEDs 1, 2 and 3 light up permanently      The device is 75% charged<br/>LEDs 1, 2, 3 and 4 light up permanently      The device is fully charged</li> </ol> | <ol style="list-style-type: none"> <li>6 Output 1, not isolated</li> <li>7 Output 2, not isolated</li> <li>8 Outputs 3 - 6, individually isolated</li> <li>9 Outputs 7 - 9, individually isolated</li> <li>10 Indicator LED for outputs 1 - 13, lights up when voltage is present, goes out when the output is deactivated due to overload</li> <li>11 Outputs 10 - 13 with voltage switch, individually isolated</li> </ol> |
|---|--|

### Operation

1. Connect the device to the power supply using the supplied power adapter, then press the main switch to put the device into operation.
2. Use output 1 and a suitable power supply cable to connect effects pedals or similar devices that require 24 V  $\equiv$  of supply voltage at a maximum of 2,000 mA.
3. Use output 2 and a suitable power supply cable to connect devices with a high power consumption (e.g. multi effects units) that a supply voltage of 9 V  $\equiv$  at a maximum of 3,000 mA.
4. Use outputs 3 - 6 and suitable power supply cables to connect effects pedals or similar devices that require a supply voltage of 9 V  $\equiv$  at a maximum of 250 mA.
5. Use outputs 7 - 9 and suitable power supply cables to connect effects pedals or similar devices that require a supply voltage of 9 V  $\equiv$  at a maximum of 500 mA. Make absolutely sure that the polarity of the devices you want to connect is identical to the polarity of the supply outputs ( $\oplus$   $\ominus$ ). Supplying a device with voltage with reverse polarity can damage it!
6. Use outputs 10 - 13 and suitable power supply cables to connect effects pedals or similar devices that require 9 V  $\equiv$ , 12 V  $\equiv$  or 18 V  $\equiv$  at a maximum supply voltage of 500 mA, 375 mA or 250 mA. Put the corresponding switch next to the relevant output into the position for the required voltage. The maximum output power of 45 W must not be exceeded.
7. Use the USB ports and suitable power supply cables to connect devices such as smartphones or tablets.
8. Each output 1 - 13 that is ready for operation is indicated by an LED that lights up green. If an overload causes an output to be switched off, the LED goes out. In that case, disconnect the relevant pedal from the device. Normal voltage provision is restored after approx. 2 seconds.
9. Press the main switch to switch off the device.

### Technical specifications

Output connections	Output 1	24 V $\equiv$ @ max. 2,000 mA
	Output 2	9 V $\equiv$ @ max. 3,000 mA
	Outputs 3 - 6	9 V $\equiv$ @ max. 250 mA
	Outputs 7 - 9	9 V $\equiv$ @ max. 500 mA
	Outputs 10 - 13	can be switched between 9 / 12 / 18 V $\equiv$ @ max. 500 / 375 / 250 mA
	2 x USB output	max. 18 W
Output power	45 W	
Power supply	External power adapter, 100 - 240 V ~ 50/60 Hz	

Operating voltage	24 V $\equiv$ / 2 A, centre negative	
Battery	Battery type	Lithium-ion
	Voltage	7.4 V
	Capacity	9,000 mAh
	Operating time	1.1 h
	Charging time in the device	3.4 h
Dimensions (W x H x D)	600 mm x 89.5 mm x 390 mm	
Weight	2590 g	
Ambient conditions	Temperature range	0 °C...40 °C
	Relative humidity	20%...80% (non-condensing)



Environmentally friendly materials have been chosen for the packaging. These materials can be sent for normal recycling. Ensure that plastic bags, packaging, etc. are disposed of in the proper manner. Do not dispose of these materials with your normal household waste, but make sure that they are collected for recycling. Please follow the instructions and markings on the packaging.



Batteries must not be thrown away or burnt, but must instead be disposed of in line with the local regulations on the disposal of hazardous waste. Use the available collection sites. Only dispose of lithium batteries when they are empty. Remove lithium batteries from the device before disposal if this is possible without destroying it. Protect used lithium batteries against short circuit, for example by taping the poles. Dispose the built-in lithium batteries together with the device. Check for an appropriate collection facility. Dispose of the batteries and rechargeable batteries at the appropriate collection points or through your local waste facility.



This product is subject to the European Waste Electrical and Electronic Equipment Directive (WEEE) as amended. Do not dispose of your old device with your normal household waste; instead, deliver it for controlled disposal by an approved waste disposal firm or through your local waste facility. If in doubt, consult your local waste

management facility. You can also return the device to a retailer if they offer to take the device back for free or if they are legally obliged to do so. When disposing of the device, comply with the rules and regulations that apply in your country. You can also return your old device to Thomann GmbH at no charge. Check the current conditions on [www.thomann.de](http://www.thomann.de). Proper disposal protects the environment as well as the health of your fellow human beings. This is because the proper handling of old devices negates the potential negative effects of hazardous substances, and because it conserves resources by recycling them. Also note that waste avoidance is a valuable contribution to environmental protection. Repairing a device or passing it on to another user is an ecologically valuable alternative to disposal. If your old device contains personal data, delete those data before disposing of it.



Observe the disposal note regarding documentation in France.