

PB-959

Item ref: 421.779UK

Pedal Power Bank

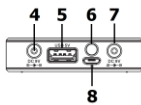
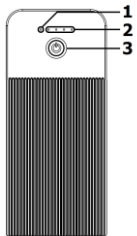
User Manual



Caution: Please read this manual carefully before operating
Damage caused by misuse is not covered by the warranty

Thank you for choosing the Chord PB-959 power bank for wire-free operation of your effect pedals. Please read below for an explanation of the controls and to get the best results from your power bank.

The PB-959 is supplied with two short DC jack leads and a USB A to micro-B charging lead. It is advisable to fully charge the PB-959 before use by inserting the supplied USB lead to the micro-B socket on the top edge of the power bank and connecting the type-A plug to a 5V USB power supply (not included) with 2A or above current output. A full charge should take around 5 hours and is indicated by 4 red LEDs above the 9V Power Button.



1. 9V power output on indicator
2. Charge status indicators
3. 9V Power Button
4. 9Vdc output (centre negative)
5. 5Vdc USB output
6. LED torch
7. 9Vdc output (centre negative)
8. Micro-USB 5V charging input

Connect either or both the supplied DC jack leads from a 9Vdc output on the top edge of the PB-959 to the DC input of an effect pedal (or other equipment), ensuring that the receiving item operates from 9Vdc with centre-negative polarity.

The total output for 9Vdc is 1200mA, which can be delivered from either or both DC jack outputs and may be split using a daisy-chain lead (not included) across many pedals up to the rated current output. To initiate 9Vdc power to the pedal(s), press and hold the 9V Power Button for 2 seconds, the 9V Power LED and charge status indicators will light.

For charge status, the indicators light as shown opposite.

To switch off 9V power output, press and hold the 9V Power Button again and the LED indicators will go out.

4 indicators lit	Charge Level $\geq 75\%$
3 indicators lit	Charge Level $\geq 50\%$, $< 75\%$
2 indicators lit	Charge Level $\geq 25\%$, $< 50\%$
1 indicator lit	Charge Level $\geq 3\%$, $< 25\%$
1 indicator flashing	Charge Level $< 3\%$

Alternatively, the PB-959 can be used as a standard USB power bank by connecting a USB powered device to the USB-A socket on the top edge of the PB-959 and the power bank will automatically deliver 5Vdc (2A max) to the USB output. Only the charge status indicators will light if 9V output is not activated. Do not use USB and 9V outputs simultaneously. When charging a USB device is complete, the PB-959 will switch off automatically.

The PB-959 also has a built-in LED torch, which can be switched on or off by double-pressing the 9V Power Button.

Specifications

Capacity	10,000mAh
Outputs	2 x 9Vdc, 1.2A (DC5521 centre-negative) or 1 x 5Vdc, 2A (USB)
Dimensions	147 x 65 x 17mm
Weight	255g



Disposal: The "Crossed Wheelie Bin" symbol on the product means that the product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

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