

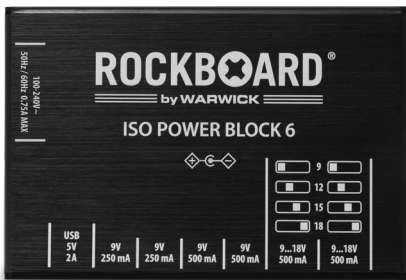
ROCKBOARD®

by WARWICK

ISO POWER BLOCK 6 IEC

Manual English

100-240V~ 50Hz/60Hz 0.75A MAX IEC input (male);
plug in 3-pole power cord here



- 1 x USB 5V; max output 2A
- 2 x 9V DC (isolated); max. output 250 mA each
- 2 x 9V DC (isolated); max. output 500 mA each
- 2 x switchable slots (isolated) with 9V DC / 12V DC / 15V DC / 18V DC; each max. output 500 mA at 9V, 375 mA at 12V, 300 mA at 15V, 250 mA at 18V

DESCRIPTION

The RockBoard® ISO Power Block 6 IEC is a multi-power supply for effects pedals, designed with 6 isolated transformers and highly filtered 9V DC power slots and a single USB-slot:

- 2 x 9V DC (isolated); max. output 250 mA each
- 2 x 9V DC (isolated); max. output 500 mA each
- 2xswitchable slots (isolated) with 9VDC / 12VDC / 15VDC / 18VDC; each max. output 500 mA at 9V, 375 mA at 12V, 300 mA at 15V, 250 mA at 18V
- 1 x USB 5V; max output 2A

The RockBoard® ISO Power Block 6 IEC was designed for powering up to 6 effects pedals simultaneously without any noise. The advanced filtering technology and electrical isolation used in the DC power slots prevents high frequency noise and hum loops. Built with short circuit protection for each individual slot, connected effects pedals are protected in case of a short circuit. With a designated LED for each power slot indicating the slot is working correctly, you can quickly identify any problems without losing power to the remaining pedals.

POWER SUPPLY

The RockBoard® ISO Power Block 6 IEC is powered by an included 3-pole power cord. It is rated for a voltage of 100V - 240V 50Hz/60Hz alternate current.

CAUTION: Please use only the included 3-pole power cord or one with identical specifications to avoid overheating and damage to the unit.

CONNECTION AND USE

1. Connect the included 3-pole power cord to the input socket of the ISO Power Block 6 IEC.
2. Connect the power cord to the outlet, which is rated for a voltage output of 100V - 240V 50Hz/60Hz alternate current.
3. Connect the included power cables to your effects pedals and the ISO Power Block 6 IEC.

IMPORTANT NOTES: Make sure to use only effects pedals with a polarity of (-) center / (+) outside and with the correct input voltage, to prevent damage to your effect pedals. Check that the current draw of your effects pedals does not exceed the maximum current output of each slot and the max. total current output.

INCLUDED ACCESSORIES

- 1 x 3-pole power cord, voltage 100 - 240V AC
- 6 x RockBoard Flat Power Cable, 60 cm - for connecting effects pedals

SPECIFICATIONS

- 2 x 9V DC (isolated); max. output 250 mA each
- 2 x 9V DC (isolated); max. output 500 mA each
- 2xswitchable slots (isolated) with 9VDC / 12VDC / 15VDC / 18VDC; each max. output 500 mA at 9V, 375 mA at 12V, 300 mA at 15V, 250 mA at 18V
- 1 x USB 5V; max; max output 2A
- Individual status LEDs and short circuit protection for all power slots
- Input voltage of 100V - 240V 50Hz/60Hz 0.75A MAX
- Total output power: 22.5 W
- Dimensions: (L x W x H): 130 x 88 x 35 mm (5 1/8" x 3 15/32" x 1 3/8")
- Weight: 386 g / 0.85 lbs

Note:

The ambient temperature of this product is below 25°C. This product is a Class I device. When using a power cord set, use a product that complies with the Electrical Appliance and Material Safety Act for Class I equipment.

RoHS REACH CE UKCA FC CB

Note: The manufacturer reserves the right to change these specifications without notice.

USA DISTRIBUTION: Framus & Warwick Music USA, Inc. | info@rockboard.net | 629.202.6790
CHINESE DISTRIBUTION: Warwick Music Equipment Trading (Shanghai) Co. Ltd. | info@warwick.cn | +862134060110
NORTH EUROPEAN DISTRIBUTION: www.rockboard.de | info@rockboard.de | www.w-distribution.de | www.facebook.com/warwickmusicdistribution

Headquarters: Warwick GmbH & Co. Music Equipment KG | 08258 Markneukirchen / Germany | +49 (0) 37422 / 555 - 0
Family Owned • Solar Powered • Sustainably Manufactured in a Green Environment