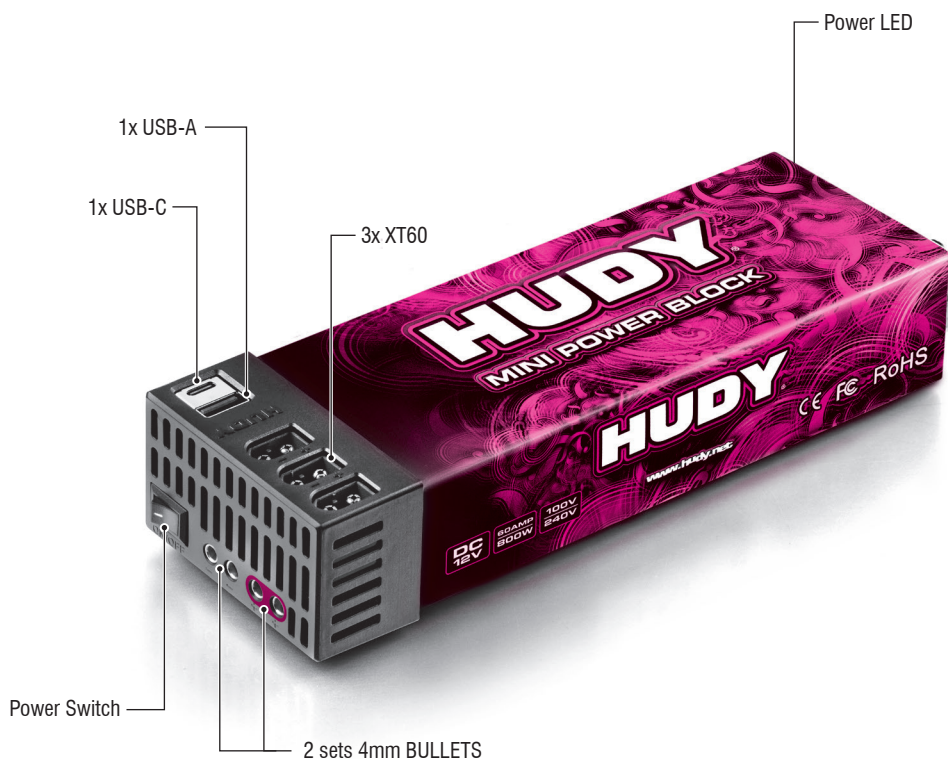


EXCLUSIVE PROFESSIONAL HUDY MINI POWER BLOCK

#103700 HUDY Mini Power Block – Instruction manual

FEATURES

HUDY Mini Power Block is a compact yet super powerful 800W / 67 AMP power supply that can support simultaneous connections on all its 7 output ports. The Power Block weighs only 810g and features 3x XT60 ports, 2 sets of 4mm bullet style ports, 1x USB-A and 1x USB-C output. The power supply features a noise filter, aluminum and steel case and an IC cooling fan. The Power Block ensures a stable current output even when charging at high amperage. Its compact size takes up less space on the pit table compared to other power supplies, and is the perfect addition to any charging station!



67AMP
800W



SUPER
COMPACT



ONLY
810g



7
OUTPUTS



The **HUDY Mini Power Block** includes built-in self-protection. In case of incorrect polarity connection, the power supply will automatically shut down to prevent short circuits.

The Power Block also features a **Power LED indicator** on the rear panel, which shows the current operating status.

Switch	Power LED	Status	Solution
Off	Off	No power output	Turn the switch On.
On	On	Output ports active	No action needed – the Power Supply is working properly.
On	Off	Protection is active due to a fault	Check connected devices and wiring for short circuits or incorrect polarity. Check connected devices and wiring for short circuits or incorrect polarity. Turn the switch Off & On again.

FEATURES

- Mini Power Block 800W / 67 AMP
- Connects 7 devices simultaneously
- Super compact & lightweight
- Weighs only 810g
- 3x XT60 ports
- 2x sets of 4mm bullet ports
- 1x USB-A port
- 1x USB-C port
- Supplies stable current when charging at high amps
- Noise filter is included
- Aluminum & steel case construction
- IC cooling fan
- Compact size
- Available either with EU, US, AU or UK plug

SPECIFICATIONS

Input power voltage	AC 100~240V Auto Change System
Output voltage	12V
Maximum output current	800W / 67 AMP
Protection circuit	Overload protection, short circuit protection circuit
Cooling system	IC Temperature Cooling Fan
Dimensions (LxWxH)	210x67x40mm
Weight	only 810g

INSTRUCTIONS OF USE

- ❶ The Mini Power Block is available in 4 different alternatives depending on the type of power plug used – EU, US, UK or AU.
- ❷ Connect the power cable to the power source. Connect cable before switching on the device.
- ❸ The LED on (green) indicates that the device's output is working.

The LED being off indicates either no power supply is connected or the self-protection has been activated due to incorrect polarity or a short circuit.

! WARNING! SAFETY PRECAUTIONS

- The device allows for a AC 100-240V input. Ensure that the polarit is never reversed, and that the power supply voltage is consistent to avoid permanent damage to the unit.
- Use this device with caution, do not expose to excessive heat, moisture, flammable or explosive elements.
- Make sure that the device is running under the attendance of the user.
- Keep out of reach of children – for adult use only.
- Don't cover device when in use to prevent it from overheating.
- Turn off the device and unplug the power source when not in use.
- Switch off the device before unplugging it to prevent damage.

AC INPUT

The **HUDY Mini Power Block** is available in four different versions, depending on the power plug type.



EU

#103700-EU



US

#103700-US



UK

#103700-UK



AU

#103700-AU