

Configuration

USB Output Port / Micro USB Input Port

Features

- 1. 1350mAh capacity (5Wh).
- 2. Input: DC 5V 500mA.
- 3. Output: DC 5V 850mA.
- 4. Operation temperature: 32°F~104°F(0°C~40°C)

How to use:

Charge the Jumpr Mini: Connect the Jumpr Mini to a power source using the micro USB input.

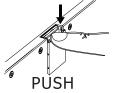
Charge your device with the Jumpr Mini: Connect any of your electronic devices with Micro USB interface with the EnerPlex Mini's Micro USB Cable to charge it.

Or: Connect any of your electronic devices with USB interface with the EnerPlex Mini's Output Port to charge.

How to Use the USB Output Port:

Use your finger to push the USB port, it will smoothly slide and be ready to be used. Some resistance can appear due to security constraint

- 1. Push up the EnerPlex Mini's USB Output Port
- 2. Connect your USB cable with the opened Output Port
- 3. Connect your electronic device to charge.



Cautions and Warnings

1. If the EnerPlex Mini detects the output exceeding its limitation, it will turn off the output automatically. The Battery Status Indicator will flash for 10 seconds.

2. When the EnerPlex Mini is out of energy, the Battery Status Indicator will flash in red for a few seconds and then power off.
3. If the Jumpr Mini is not used for more than 1month, it will need to be charged to 85% before using. Re-charge every 6 months when not in use. Unplug the Jumpr Mini from device and plug back in to resume charging.

4. The back panel of EnerPlex Mini may become slightly warm while charging your device, this is part of the devices normal operation.

Battery Status Indication

The Indicator status while not use

The Indicator status while Jumpr Mini is being charged

LED Indicator	Remaining Battery
Blinking in red	0%~3%
Lighting in red	3%~35%
Lighting in orange	35%~75%
Lighting in green	75%~100%

LED Indicator	Remaining Battery
Blinking in red	0%~35%
Blinking in orange	35%~75%
Blinking in green	75%~99%
Lighting in green	100%

Turn on/ off the Flashlight:

1. Press the "Torch ON/OFF" button 3 seconds to turn on the Torch.

2. Press the "Torch ON/OFF" button again to turn off the Torch.

Other EnerPlex Gear see the latest at www.gonerplex.com

Kickr[™] Series

- Kickr™ II- 1 Panel, 3 Watt, 5 Volt Portable Solar Charger
- Kickr™ IV 4 Panel, 6.5 Watt, 5 Volt Portable Solar Charger

Surfr™ Series

- Solar Integrated Battery Cases for the IPhone 5/5S and
- Samsung Galaxy S4.

Jumpr™ Series

- Jumpr™ Mini- Small, compact 1350 mAh battery.
- Jumpr™ Stack- 3 stackable 1600 mAh batteries that can
- charge simultaneously through a provided charging base.
- Jumpr™ Prime- Small, compact 4400 mAh battery.
- Jumpr™ Max- Portable 10,000 mAh battery.



Made in USA/China