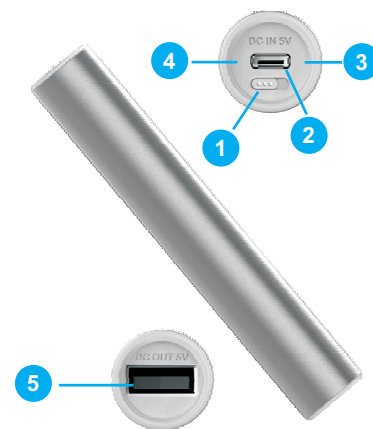


User Guide



The Mobile Power contains the following parts shown on the this page: output control switch (1), micro USB input connector (2), right indicator light (3), left indicator light(4), A type USB output connector(5). This product may contain small parts. Keep them out of the reach of small children.

- Capacity: 2200mAh, 3.7V/8.1Wh
- Dimension: 21.3mm(D) x 129mm(L)
- Weight: 73g
- Input: DC5V / 900mA (max)
- Output: DC 5V / 900mA(max)

5V

USB cable

1. Connect the micro USB end of the USB cable to the micro USB input connector (2) of the Mobile Power.
2. Plug the USB connector of the USB cable into USB port of your laptop/PC. Whilst the Mobile Power is charging. The left indicator light is red. The right indicator shows the battery status.

Battery status	Left indicator	Right indicator
<30%	RED	RED
30%-70%	RED	GREEN
70%-100%	RED	BLUE
Full	OFF	BLUE

3. When the Mobile Power is fully charged, the left indicator is off and the right indicator light is blue. Disconnect the Micro USB cable from the Mobile power and laptop/PC.

The Mobile Power can also be charged through an AC adaptor with a USB port.

IMPORTANT: Charging capacity is an estimate only and depends on battery age and conditions and on temperatures to which battery is exposed.

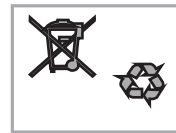
3. Open the output control switch(1) of the Mobile Power. The right indicator light in on and shows battery status of the Mobile Power.

Battery status	Left indicator	Right indicator
70%-100%	OFF	BLUE
30%-70%	OFF	GREEN
<30%	OFF	RED
Too low	OFF	OFF

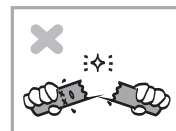
Care and maintenance



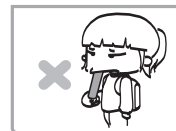
Do not put the product into a fire



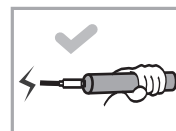
Do not dispose of Lithium battery with general waste



- Do not attempt to open the Mobile Power.
- Do not disassemble the product.
- Do not drop, knock, or shake the Mobile Power.



Do not eat or bite it



For long-term storage, Please charge it before use.

It's recommended that if you have not used the Mobile Power you should it every 3months.

- If the product is not working properly, take it to the nearest authorized facility for service.



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.