

ChargeUp Explorer

8,000 mAh Portable Power Bank with Solar Panels

How to recharge your ChargeUp Explorer using Micro-USB

To recharge your ChargeUp Explorer, connect the power bank to a USB wall charger or USB car charger via the Micro-USB input **(E)**, using the Micro-USB cable provided. When charging, the battery indicator **(B)** will flash, showing the current charge level.

How to recharge your ChargeUp Explorer using solar panels

To recharge your ChargeUp Explorer using the detachable solar panels, make sure unit is firmly installed into unit holster **(F)**, so the solar touchpoints make direct contact with the power bank. Solar panels must be fully extended, facing the sun as much as possible; battery indicator **(B)** will flash green sun symbol when panels are solar charging. Recharging the power bank using solar panels will take 15-20 hours (approx.). NOTE: Charge time will be longer if at a wrong angle or if sky is cloudy. Standard sunshine refers to industry standard light intensity of 1000W/m², opposite to the angle of the sun, and with no glass or shadowy obstacles in the way.

How to charge your device

Using your device's USB charging cable (not included), connect your device to one of the two USB outputs **(C or D)**. Press the power button **(A)** once to start charging your device. Your device should indicate that it has begun to charge. The battery indicator display **(B)** will now indicate the ChargeUp Explorer's remaining charge. Repeat steps above to charge a second device. When you are finished charging your device/s, detach them from your ChargeUp Explorer. It will turn off automatically.

Torch

Built-in torch contains strong outdoor lighting with SOS functions. Press power button **(A)** for 5 seconds for LED lighting to come on, continue to press power button to switch SOS functions.

- A** - Power button
- B** - Battery indicator
- C** - USB output 1
- D** - USB output 2
- E** - Micro-USB input
- F** - Unit holster
- G** - LED Flashlight

Product specifications

Cell Type:	Lithium-polymer
Battery capacity:	8000mAh/29.6Wh
Solar Panel Input:	DC 5V 0.25A (Max/pc)
Input:	DC 5V/2A (Max)
USB-1 Output:	DC 5V/2.1A (Max)
USB-2 Output:	DC 5V/2.1A (Max)
Dimensions:	155x81.50x15.50mm
Micro USB Charging Time:	5H
Solar Charging Time:	15-20H
Weight:	270g

Usage:

Compatible with most smartphones, tablets, and other USB devices.
The equipment must not be operated while charging



Minimum instructions for use of portable power banks

- a) The power bank will generate heat when charging. Always charge in a well-ventilated area. Do not charge under pillows, blankets or on flammable surfaces.
- b) Keep the power bank away from heat sources, combustible gas, humidity, water or other liquids.
- c) Do not disassemble, open, microwave, incinerate, paint or insert foreign objects into the power bank.
- d) Do not subject the power bank to mechanical shock such as crushing, bending, puncturing or shredding. Avoid dropping or placing heavy object on the power bank or solar panels.
- e) Do not short-circuit the power bank or store it in a receptacle where it may be short-circuited by other metallic or conductive objects.
- f) Do not operate the power bank if it has been wet or otherwise damaged, to prevent against electric shock, explosion and/or injury. Contact the dealer or authorized agent.
- g) Power bank usage by children should be supervised.
- h) Please read the operating instructions (including charging instructions and information on the minimum and maximum operating temperatures), supplied with this power bank

Important safety instructions

Please read and follow these instructions carefully and retain for your records.
Please read all warnings for your safety and optimal user experience.

1. Never leave a charging battery unattended.
2. Do not expose the ChargeUp to excess humidity or liquids. It should be stored in a cool, dry place when not in use.
3. Do not damage or puncture the casing of the ChargeUp. This may cause over-heating, fire or an explosion.
4. Do not expose the ChargeUp to sources of heat, including radiators, stoves, or fires. Do not expose to ambient temperatures above 40°C/104°F, such as in a car on a hot day. Failure to do so may cause over-heating, fire, or explosion. The ChargeUp Explorer can withstand 65°C/ 149°F heat, however recommend tucking the power bank under the panels to help it remain cool.
5. Do not use in a strong electrostatic or electromagnetic environment, including near microwaves as this may shorten the device's life.
6. If ChargeUp emits an odour, excessive heat or becomes discoloured or distorted, please discontinue use immediately.
7. Refer all servicing to qualified service personnel, which is required if ChargeUp is damaged in any way, is exposed to liquid or does not operate normally. Please do not attempt to service or open the device. This may cause over-heating, fire or an explosion.
8. If the battery electrolyte makes contact with skin or eyes, rinse thoroughly with water immediately and consult a doctor. The electrolyte is flammable and reaction with air may cause the chemicals to ignite, resulting in fire.
9. At the end of the device's life, please dispose of this product at a battery recycling station. It is not suitable for domestic waste disposal.
10. If a new ChargeUp is not used for a period of three months or more, its battery capacity will be reduced, but will restore to normal capacity after 3-4 charge and discharge cycles.

Please note that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to connect the interference by one or more of the following measures: -- Reorient or relocate the receiving antenna. -- Increase the separation between the equipment and receiver. -- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -- Consult the dealer or an experienced radio/TV technician for help.