

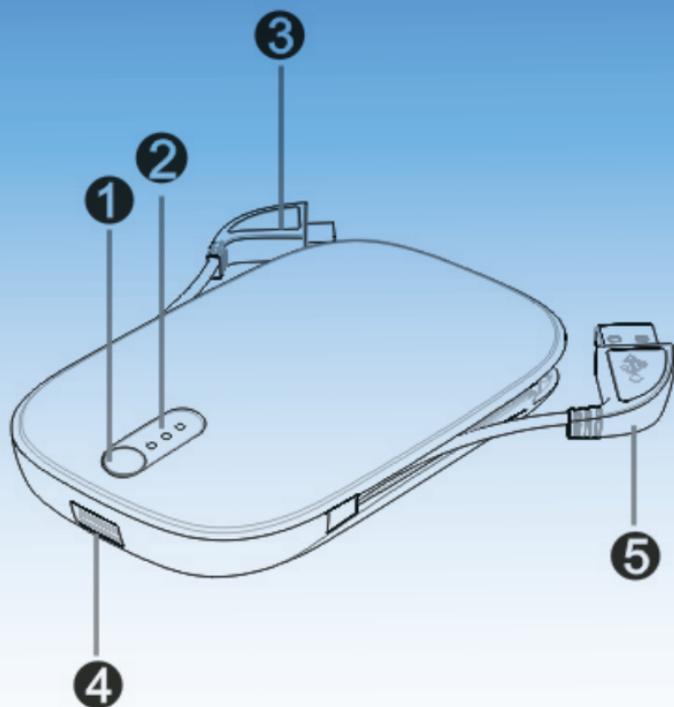


POCKET ⚡ POWER™ 5500

Universal Power Charger



Operating Instructions



1. Power Button
2. LED
3. Micro USB output connector
4. USB output port
5. Recharge USB input connector

Included Items

- 1 HALO Pocket Power 5500
- 1 USB to DC output cable
- 1 Mini USB tip
- 1 Micro USB tip
- 1 30 Pin tip
- Operating Instruction

Getting Started

Quickly press and release the power button to check how much battery power the HALO charger has left. One blue light indicates 0%-33% battery life, two blue lights indicate 34%-66% battery life and three blue lights indicate 67%-100% battery life.

Turning On/Off the HALO Pocket Power 5500

Press and hold down the power button for three seconds to turn the HALO charger on. The LEDs will remain lit when the power is on. Press and hold the power button for three seconds to then turn HALO charger's power off.

Charging the HALO Pocket Power 5500

To recharge the HALO charger pull the built in USB Cable, found next to the words "USB in" on your HALO charger, out from the top of the device. This built in USB cable is the only cord that can be used to recharge your HALO charger. Once this cable is pulled out from the HALO charger, plug the USB input connector into the standard USB port on your computer or an AC wall adapter that accepts USB connections. When recharging your HALO charger the three LED's will blink upwards from the bottom of the HALO charger where the Power Button is located. When fully recharged all three blue LEDs will remain a solid blue color.

Charging Your Personal Electronic Device

There are two methods that can be used to charge your personal electronic device. The first method involves using the supplied USB charging cable. Plug the USB connector into the bottom of your HALO charger where it reads "5V/2A out". Find the tip that fits with the electronic device you are

going to charge and plug it into the circular DC output end of the USB cable. Plug the tip into the device you are going to charge and make sure to turn the HALO charger on. The second method involves using the built in micro USB connector. You can find this cord to the right of the words "Micro USB out" on the HALO charger. When charging your device, the HALO chargers three blue LEDs will begin to blink from the top light downwards.

HALO Pocket Power 5500 Intelligent Recognition

The HALO charger is programmed with an intelligent recognition system to achieve a higher compatibility for charging different electronic devices. If it does not charge your device when the USB cable is plugged into your device, please restart the power charger while it is still connected to your mobile phone.

Features

- Lithium Polymer battery pack with high safety and stability.
- Unique Equilibrium PCBA protection ensures longer device life.
- Lower static power.
- Overcharge protection.
- Over discharge protection.
- Short circuit protection: if any of the output ports meet a short circuit, the HALO charger will shut down automatically; recharge it to restart the HALO charger.

Safety Precautions

- This HALO charger has been designed and manufactured to ensure personal safety. Please read the following carefully before using. Incorrect operation or incompatibility with your personal electronic device may result in reduced battery performance or damage.
- Carefully read the operating instructions, and use the HALO charger correctly.
- Caution: The lithium-ion rechargeable battery used in this charging device may present a risk of fire or chemical burn if mistreated. Do not disassemble, expose to heat above 212°F or incinerate.
- Misusing or incorrectly connecting the HALO charger may cause electric shock to users and damage equipment. The HALO charger may become warm under extended high power operation. During operation, keep the HALO charger away from materials that may be affected by these temperatures.
- When used correctly, lithium-ion rechargeable batteries provide a safe and dependable source of portable power. However, if they are misused or abused, this may result in leakage, burns, fire or explosion, causing personal injury or damage to other devices.
- Do not disassemble the HALO charger. There are no user-serviceable parts inside. Incorrect reassembly may result in shock or fire hazard.
- Do not drop or subject to strong impacts. Do not operate the HALO charger if it has received a sharp blow, or otherwise been damaged in any way.
- Do not expose the HALO charger to moisture, water, rain or snow.
- Do not insert any object into the ports or openings of the HALO charger.

- Never charge the HALO charger unattended.
- There is a risk of the batteries exploding, overheating, or igniting. Do not disassemble, modify, heat or short-circuit the batteries. Do not place in fire or leave in hot places. Do not expose to direct sunlight.
- Only charge the HALO charger by the specified method with the specified USB cable.
- In the unlikely event of leakage or explosion use sand or a chemical fire extinguisher.
- Batteries should be recycled or disposed of as per state and local guidelines.

Specifications

Battery Cell: Rechargeable lithium polymer

Capacity: 5500 mAh

Input: 5V/1A

Micro USB output: 5V/1A

USB output: 5V/2A

Dimension: 4.6 x 3 x 0.7 inches

116 x 78 x 18 mm

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

15.21

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

This equipment has been tested and found to comply with

the limits for Class B digital devices, 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 can 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 correct 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.

Limited Warranty

HALO2CLOUD, LLC warrants its products to be free from defects in material and workmanship under normal use. Conditions are as follows:

- During the first one year from date of purchase, HALO2CLOUD, LLC will repair or replace the defective product.
- HALO2CLOUD, LLC will, subject to inspection, repair the defective product or replace it with a new or reconditioned unit. The return must be accompanied by a Return Materials Authorization (RMA) number to be issued upon request, and must be shipped prepaid. A shipping rebate will only be

- extended to the customer in the event that a defect in material or workmanship is confirmed.
- Warranty is void if the product has been improperly handled or misused in any way, or if the label and/or bar-coded warranty label has been removed or tampered with.
 - Warranty returns require a check for \$14.95 for processing and handling made payable to HALO2CLOUD, LLC.
 - Where applicable, all requests for warranty returns must be accompanied by a proof of purchase and be sent to HALO2CLOUD, LLC (www.halo2cloud.com).
 - The warranty does not extend to the electronic equipment that is used or which incorporates with any of our products and accessories. HALO2CLOUD, LLC shall not be held responsible for the improper use of its products.

**To contact us, email us at
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or call 888-907-6274**

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