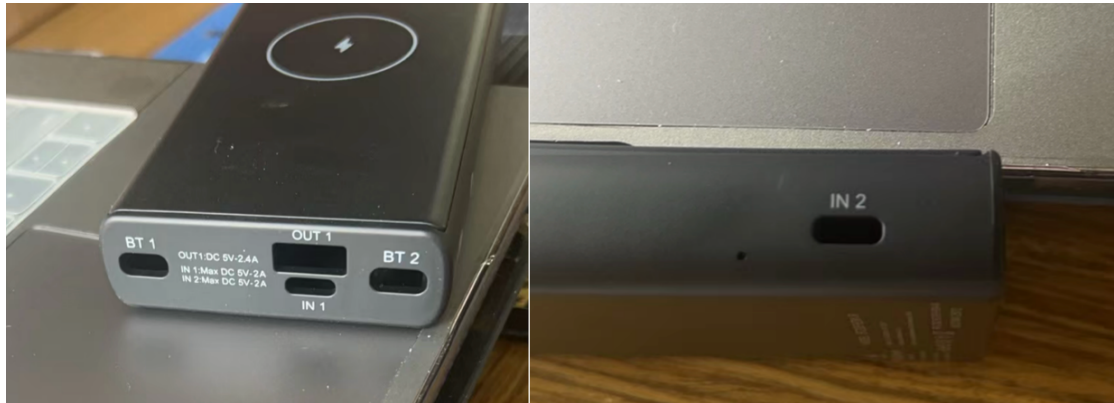


Powerbank Camera Instruction



BT2: Press and hold for 2 seconds to power the device on/off. It can also charge devices like phones and wireless charging.

BT1: Press and hold for 5-8 seconds to start the recorder and automatically turn on Wi-Fi. Press and hold for 10-15 seconds to turn the recorder off and Wi-Fi off.

BT1: Press and hold for 20 seconds to reset .

IN2: Connect the data cable to a computer to read data.

POWERW BANK CAMERA Instruction Manual

I. Product Overview

Product Name: BT200FHDW-IR

Product Application: This power bank is a convenient charging device designed to recharge a variety of electronic devices anytime, anywhere. It is suitable for 5V DC input devices such as mobile phones, tablets, Bluetooth headsets, and smartwatches, meeting your emergency charging needs during outdoor travel, business trips, and daily commutes.

Product Features

High-Capacity Battery: Utilizes 8000mAh cells, providing long-lasting power and capable of charging common mobile phones multiple times, reducing your worries about running out of power.

Multi-Port Design: Equipped with [specific port type, such as USB-A, USB-C, etc.] ports, it supports simultaneous charging of multiple devices, meeting your needs for using multiple electronic devices simultaneously.

Smart Chip Protection: Built-in smart chip provides multiple protections, including overcharge, over-discharge, short circuit, overcurrent, and overvoltage, effectively ensuring a safe and stable charging process and extending the life of both the power bank and the charged device.

Portable and Lightweight: The compact design and lightweight design make it easy to carry. Whether you put it in a pocket, backpack, or handbag, it won't burden you, allowing you to use it anytime, anywhere.

II. Product Specifications

Battery Capacity: [8000 mAh]

Rated Capacity: [The amount of power that can be output under specific conditions, in mAh]

OUT: DC 5V-2.4A

IN1: MAX DC 5V-2A

IN2: MAX DC 5V-2A

Operating Temperature: [Suitable operating temperature range, e.g., -10°C to 45°C]

Storage Temperature: [Suitable storage temperature range, e.g., -20°C to 50°C]

BT1: Press and hold for 8 seconds to start recording and enable Wi-Fi. Press and hold for 15 seconds to turn off the device and Wi-Fi. BT2: Press and hold for 2 seconds to turn wireless charging on/off.

III. Instructions

Charging the Power Bank

Use the included charging cable (or a standard charging cable) to plug one end into the power bank's input port and the other end into a power adapter (such as a mobile phone charger). Plug the power adapter into a mains outlet.

Once connected, the battery indicator on the power bank will begin flashing, indicating charging. Different indicator states represent different battery levels. For example:

When only one indicator flashes, the battery level is between 0% and 25%;

When two indicators flash, the battery level is between 25% and 50%;

When three indicators flash, the battery level is between 50% and 75%;

When all four indicators flash, the battery level is between 75% and 100%.

When all indicator lights are solid and no longer flashing, the power bank is fully charged. Unplug the power adapter and charging cable immediately.

Charging a Device with the Power Bank

Select the appropriate charging cable based on the device's port type. Plug one end of the charging cable into the power bank's output port (USB-A or USB-C) and the other end into the charging port of the device being charged.

Once connected, the power bank will automatically recognize the device and begin charging. The battery indicator will light up, displaying the current remaining charge. If the power bank does not automatically start charging, press the power button to start charging.

During the charging process, you can monitor the power bank's charge level using the indicator lights. When only one indicator light is blinking and dim, the power bank is running low and needs to be recharged immediately.

When the device is fully charged, first unplug the charging cable from the device, then from the power bank.

Checking the Power Bank's Charge Level

When the power bank is not connected to a charging device or is not charging, press the power button. The battery indicator lights will light up, displaying the current remaining charge level. The number of indicator lights and their status provide a visual indication of the charge level.

IV. Precautions

Safe Use

Do not expose the power bank to fire, water, or heating. Avoid using or storing the power bank in high temperatures (over 60°C), humid environments (humidity greater than 80%), or in flammable or explosive environments to prevent explosions, fires, or other hazards.

Do not use the power bank during thunderstorms to prevent damage to the device or personal injury from lightning strikes.

Protect the power bank from strong impacts, crushing, or drops to prevent damage to the internal battery cells and circuitry, which could affect safety and performance.

If the power bank bulges, leaks, emits an odor, emits smoke, or becomes abnormally hot, stop using it immediately and keep it away from flammable materials. Place it in a safe and ventilated area and contact a qualified service representative. Do not disassemble or repair it yourself.

Correct Operation

Use the power bank's specified power adapter and charging cable to charge the power bank. Avoid using inferior or incompatible accessories to prevent damage to the power bank or safety issues.

When connecting the charging cable, ensure the connectors are aligned and plugged in tightly to prevent loose connections, charging interruptions, or short circuits. Do not use a power bank to charge devices beyond its output specifications. This may cause overload damage to the power bank or prevent charging problems.

Do not disassemble or modify the power bank without permission. This may damage the internal protection circuitry, cause safety hazards, and void the product warranty.

Maintenance

When the power bank is not in use for an extended period, it is recommended to charge and discharge it every three months to maintain battery activity and extend its lifespan. When storing, keep the battery level around 50%.

Avoid overcharging and over-discharging the power bank. When the power bank is fully charged, unplug the power adapter immediately. When the power bank is running low, recharge it immediately to prevent it from shutting down due to exhaustion.

Clean the power bank casing regularly with a clean, soft, dry cloth. Do not use a damp cloth or abrasive cleaners to avoid damaging the casing.

Do not store the power bank with metal objects (such as keys and coins) to prevent metal objects from coming into contact with the power bank's connectors and causing a short circuit.

FCC Warning Statement:

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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.