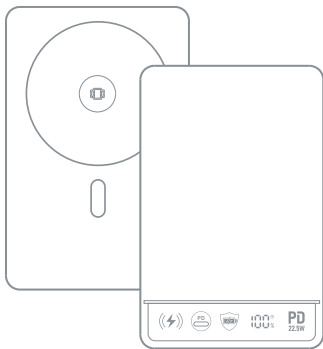
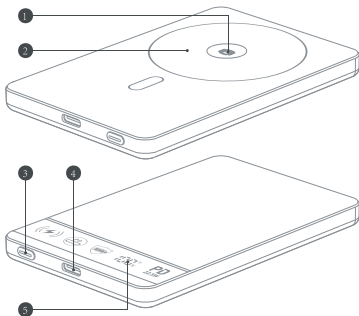


Magnetic wireless charging power bank



Quick Start Guide FIFA-F26P01

Product introduction



- ① Watch charging
- ② Wireless magnetic surface
- ③ Power button
- ④ Type-C interface
- ⑤ Battery display

Itemized list

Magnetic wireless charging power bank ×1 User manual ×1
USB cable ×1

Product parameters

Model: FIFA-F26P01

Name: Magnetic-Suction Wireless Power Bank

Battery Capacity: 5000mAh

Battery Energy: 22.5Wh

Battery Nominal Voltage: 3.85V

Rated capacity: 2800mAh (5V $\Rightarrow$ 3A)

Energy conversion efficiency: $\geq 60\%$

Battery Type: Polymer lithium-ion battery

Type-C Input: 5V $\Rightarrow$ 3A / 9V $\Rightarrow$ 2A / 12V $\Rightarrow$ 1.5A (18W Max)

Type-C Output: 5V $\Rightarrow$ 3A / 9V $\Rightarrow$ 2.22A / 10V $\Rightarrow$ 2.25A
12V $\Rightarrow$ 1.67A (PD20W/22.5W Max)

Wireless Output: 2.5W/5W/7.5W/10W/15W Max

Watch Output: 2.5W

Total Output: 5V $\Rightarrow$ 3A Max

Maintenance tips: If the battery level display becomes inaccurate after first use or after a period of time, please perform a calibration cycle: fully discharge $\rightarrow$ fully charge $\rightarrow$ fully discharge $\rightarrow$ fully charge. Repeating this charge/discharge cycle will usually restore accuracy.



Made in China



Digital display

Power level check: Press the power button to display the current battery level (0-100%).

Input charging: The units digit flashes, the tens digit stays solid. When fully charged, 100% stays solid.

Output discharging: Displays the current battery level. 0% indicates low battery and needs recharging before use.

Fast charging indicator: The green lightning icon stays solid during fast charging input or output.

Low battery warning: Starts flashing when the battery level drops below 5%.

Low current mode: Press and hold the power button for 3-5 seconds. The units digit of the battery level flashes to indicate activation. Press and hold the power button again to exit. After 2 hours of operation in low current mode, it will automatically turn off. To re-enter, repeat the above steps.

Common applications and charging methods

1. Product usage: The power bank can charge various digital electronic devices via a USB charging cable and adapter, extending their battery life.



Smartphone



Smart camera



Tablet



Handheld gaming console

2. Recharging: When the power bank is low on battery, it can be recharged via a USB port from a computer, AC adapter, or car charger using a Type-C USB charging cable.



①



②



③

Precautions

Keep away from fire, moisture, corrosive substances, high temperatures, high pressure, high altitudes, direct sunlight, extreme cold, and high-speed moving environments during storage or use.

Use in extreme environments is not recommended. Damage or consequential losses caused by such use are not covered under warranty!

During use, do not place the product on flammable materials such as sofas, textiles, hair, or heating appliances.

The product's temperature may be slightly higher than room temperature during use; this is normal. Do not wipe with a wet cloth. Avoid contact when the body is wet.

Unplug the charger immediately after charging is complete. Before use, check whether the charger's output voltage matches the product's requirements; otherwise, overload may occur, leading to melting, fire, or other hazards.

If the product is accidentally dropped, first check if the exterior is intact. Let it sit for a while, then test it while keeping it within sight. If any abnormality occurs, stop using it immediately and move it to an open area away from flammable materials.

If you notice any unusual odor, heat, discoloration, deformation, swelling, leakage, or other malfunctions, stop using it immediately and move it to an open area away from flammable materials.

Do not throw this product into fire, water, or corrosive liquids. Do not drop, crush, squeeze, disassemble, or puncture it. Do not short-circuit the positive and negative terminals; otherwise, there is a risk of deflagration.

Warning:

1. If consumers use a power adapter for charging, they should purchase a power adapter that has obtained CCC certification and meets the standard requirements.
2. The power bank is prohibited from use after being submerged in water.
3. The product should be placed on a desk during use. If it needs to be in contact with the human body, the contact time should be less than 10 seconds.
4. Do not throw the power bank into fire, nor subject it to mechanical squeezing or cutting.
5. This product is suitable for safe use in tropical climates, with a maximum indoor operating ambient temperature of 35°C.
6. The altitude range applicable to this product for this application is determined by the final selected power adapter.

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.

Any 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 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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.