

HUAWEI Power Bank 10000mAh

HUAWEI Quick Charge (Max 18W) Type-C

Quick Start Guide

Kраткое руководство пользователя

Taşınabilir Güç/Şarj Cihazı Hızlı Kullanım Klavuzu



(English)

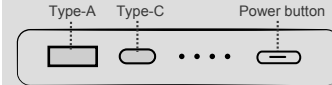
- Use the Type-A port to charge other devices.
- Use the Type-C port to charge the power bank.

(Русский)

- Используйте порт Type-A для зарядки других устройств.
- Используйте порт Type-C для зарядки внешнего аккумулятора.

(Türkçe)

- Diğer cihazları şarj etmek için Tip-A bağlantı noktasını kullanın.
- Güç bankasını şarj etmek için Tip-C bağlantı noktasını kullanın.



(English) Button and port

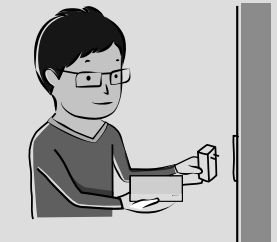
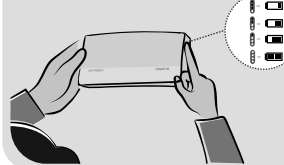
- Press the Power button to view the remaining battery level.
- Double-press the Power button to enter the Low-power charging mode and to charge your small devices. Press the Power button again to exit this mode.

(Русский) Кнопки и порты

- Нажмите на кнопку питания, чтобы посмотреть оставшийся уровень заряда батареи.
- Дважды нажмите на кнопку питания, чтобы перейти в режим зарядки малой мощности для зарядки маломощных устройств. Нажмите на кнопку питания еще раз, чтобы выйти из этого режима.

(Türkçe) Düğme ve bağlantı noktası

- Kalan pil seviyesini görüntülemek için Güç düğmesine basın.
- Düşük güçlü şarj moduna girmek ve küçük cihazlarınızı şarj etmek için Güç düğmesine iki defa basın. Bu moddan çıkmak için Güç düğmesine tekrar basın.



(English) Charging the power bank

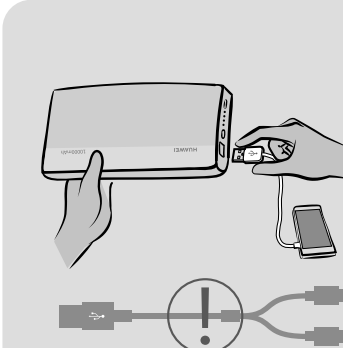
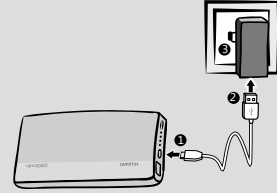
- The power indicators show the battery level of the power bank when it is being charged.
- The first indicator turns green when you use a Huawei 9 V/2 A fast charger to charge the power bank.
- If the device has been overcharged, the power bank enters Deep protection mode and automatically stops working. You can charge the power bank to reactivate it.

(Русский) Зарядка внешнего аккумулятора

- Во время зарядки внешнего аккумулятора индикаторы питания показывают уровень заряда его батареи.
- Первый индикатор загорается зеленым цветом, когда для зарядки внешнего аккумулятора используется зарядное устройство Huawei с функцией быстрой зарядки 9 В/2 А.
- При избыточном заряде устройства внешний аккумулятор переходит в безопасный режим и автоматически перестает заряжать устройство. Зарядите внешний аккумулятор, чтобы выйти из безопасного режима.

(Türkçe) Güç bankasının şarj edilmesi

- Güç göstergeleri şarj sırasında güç bankasının pil seviyesini gösterir.
- Güç bankasını şarj etmek için Huawei 9 V/2 A hızlı şarj cihazı kullandığınızda ilk göstergesi yeşil renkte yanar.
- Cihaz gerekenden uzun süre şarj olursa güç bankası Derin koruma moduna girer ve çalışmayı otomatik olarak durdurur. Güç bankasını şarj ederek yeniden aktive edebilirsiniz.



(English) Charging your phone

- The power indicators show the battery level of the power bank when it is charging your phone.
- The first indicator turns green when you use the power bank to charge phones supporting the Huawei FCP protocol or other compatible protocols.

- ⚠ Do not use an all-in-one data cable with the power bank to charge multiple phones at the same time in order to prevent possible damage.

(Русский) Зарядка смартфона

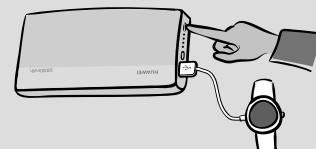
- Во время зарядки смартфона индикаторы питания показывают уровень заряда батареи внешнего аккумулятора.
- Первый индикатор загорается зеленым цветом во время зарядки смартфонов, поддерживающих протокол быстрой зарядки Huawei FCP и другие совместимые протоколы.

- ⚠ Не используйте универсальный кабель передачи данных для одновременной зарядки нескольких смартфонов во избежание их повреждения.

(Türkçe) Telefonunuzun şarj edilmesi

- Güç göstergeleri telefonunuzu şarj ederken güç bankasının pil seviyesini gösterir.
- Huawei FCP protokolünü veya diğer uyumlu protokollerini destekleyen telefonları şarj etmek için güç bankasını kullandığınızda ilk göstergesi yeşil renkte yanar.

- ⚠ Olası hasarların önüne geçmek istiyorsanız birden çok telefonu aynı anda güç bankasıyla şarj etmek için hepsi bir arada veri kablosu kullanmayın.



(English) Charging your smaller devices

- Double-press the Power button to enter the Low-power charging mode and to charge your small devices, such as a smart watch, smart band, or headset. The four indicators blink one by one when in Low-power charging mode.
- After the device is fully charged, press the Power button to exit Low-power charging mode.

(Русский) Зарядка маломощных устройств

- Дважды нажмите на кнопку питания, чтобы перейти в режим зарядки малой мощности для зарядки маломощных устройств, например смарт-часов, фитнес-трекеров и наушников. В режиме зарядки малой мощности четыре индикатора попеременно мигают.
- После полной зарядки маломощного устройства нажмите на кнопку питания, чтобы выйти из режима зарядки малой мощности.

(Türkçe) Daha küçük cihazlarınızın şarj edilmesi

- Düşük güçlü şarj moduna girmek ve akıllı saat, akıllı bant veya mikrofonlu kulaklık gibi küçük cihazlarınızı şarj etmek için Güç düğmesine iki defa basın. Düşük güçlü şarj modundayken dört göstergesi ışığı teker teker yanıp sönür.
- Cihaz tamamen şarj olduğunda Düşük güçlü şarj modundan çıkmak için Güç düğmesine basın.

(English) Safety information

- Keep the device dry. Avoid dusty, damp, and dirty environments. Using the device in these environments may damage the device's electronic circuitry.
- Do not use the device during thunderstorms. Thunderstorms may cause the equipment to malfunction or create an electrical shock hazard.
- Use the device at temperatures between 0°C and 35°C and store the device and its accessories at temperatures between -20°C and +45°C. Extreme heat or cold may damage the device.
- If the device needs to be charged, the charger's output must match the device specifications and meet the requirements of Clause 2.5 in IEC60950-1/EN60950-1/UL60950-1. It also must have been tested and approved according to national or local standards.
- If the device needs to be connected to a USB port, ensure that the USB port is USB-IF certified, and that it complies with the USB-IF standards.
- Avoid placing the device near direct sunlight, heaters, microwaves, ovens, water heaters, or other sources of heat. Excessive heat exposure may cause the device to explode.
- Do not disassemble or modify the device, insert foreign objects, or immerse in water or other liquids in order to prevent leakage, overheating, fires, or explosions.
- Do not attempt to burn the device, as it may explode.
- Dispose of your device according to local regulations. Do not dispose of the device in normal household waste. Improper device disposal is dangerous and could cause an explosion. Respect local laws on the disposal of electronic products and their accessories and support recycling efforts.
- Place the device out of the reach of children or pets in order to prevent injury.
- Do not drop, squeeze, or pierce the device in order to avoid short-circuiting and overheating.
- Connecting the device to non-approved or incompatible power supplies, chargers, or batteries is not advised as this may cause fires or explosions.
- When the device is being charged, make sure the power outlet is close to the device and easy to reach. Disconnect the charger from the device and unplug the charger from the power outlet once the device has been fully charged.
- The device and its accessories may contain small components. Keep the device and its accessories out of the reach of children. Otherwise, children may damage the device and its accessories by mistake, or swallow the small components, which may result in hazards such as choking.
- Do not attempt to replace the built-in battery yourself, as it could damage the battery or device. The battery should only be replaced at an authorized Huawei Customer Service Center.

Note:

The power bank's battery performance may decrease over time due its physical and chemical characteristics as a lithium-ion battery. The stated battery capacity is for reference only.

Disposal and recycling information

This symbol (with or without a solid bar) on the device, batteries (if included), and/or the packaging, indicates that the device and its electrical accessories (for example, a headset, adapter, or cable) and batteries should not be disposed of as household garbage. These items should not be disposed of as unsorted municipal waste and should be taken to a certified collection point for recycling or proper disposal.

For more detailed information about device or battery recycling, contact your local city office, household waste disposal service, or retail store.

Disposal of the device and batteries (if included) is subject to WEEE Directive Recast (Directive 2012/19/EU) and Battery Directive (Directive 2006/66/EC). The purpose of separating WEEE and batteries from other waste is to minimize the potential environmental impacts and human health risk of any hazardous substances that may be present.

Reduction of hazardous substances

This device is compliant with the REACH Regulation [Regulation (EC) No 1907/2006] and RoHS Directive Recast (Directive 2011/65/EU). Batteries (if included) are compliant with the Battery Directive (Directive 2006/66/EC). For up-to-date information about REACH and RoHS compliance, please visit the web site <http://consumer.huawei.com/certification>.

FCC Regulatory Compliance

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. Caution: Any changes or modifications to this device not expressly approved by Huawei Technologies Co., Ltd. for compliance could void the user's authority to operate the equipment.

Responsible Party - Contact for FCC Information only

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IC Statement

This device complies with CAN ICES-3 (B)/NMB-3(B).

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