

Quick Start Guide
Guide de démarrage rapide
Kurzanleitung
Guida rapida
Guía de inicio rápido
Guia de Início Rápido
Snelstartgids
Snabbstartguide
Kort startvejledning
Hurtigstartveiledning
Pika-aloitusopas
Skrócona instrukcja obsługi
Sparčiosios paleisties vadovas
Lühijuhend
Οδηγός γρήγορης έναρξης
Stručný návod k obsluze
Stručná úvodná príručka
Gyors útmutató
Ръководство за бърз старт
Упатство за брз почеток
Udhëzues për fillimin e shpejtë
Kratko uputstvo
Vodič za brzi početak
Priročnik za hiter začetek
Ghid de pornire rapidă
Īsā pamācība
Короткий посібник користувача

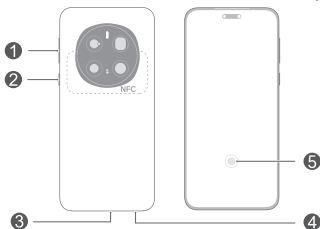
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Know Your Device

Before using the device, familiarise yourself with its basic operations.

- To power on your device, press and hold the power button until the screen turns on.
- To power off your device, press and hold the power button, and then touch .
- To restart your device, press and hold the power button, and then touch .
- Press and hold the Power and Volume down buttons for more than 10 seconds to force restart your device.



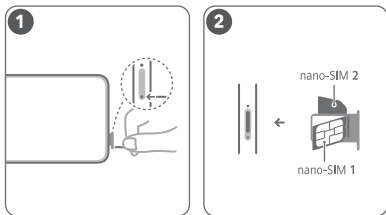
①	Volume button	②	Power button
③	USB Type-C port/ Headset jack	④	Card slot
⑤	In-screen fingerprint		

-  • Please keep the NFC area close to other devices or objects while using the NFC function.
- Please set a device protection (fingerprint ID, face recognition, password) during initial setup. Skipping this step may increase the risk of unauthorized access to your device.
 - Check out the pre-installed **Tips** app and master all the great features on your device.

Getting Started

- ⚠ • Be careful not to scratch your device or hurt yourself when using the eject pin.
- Store the eject pin out of the reach of children to prevent accidental swallowing or injury.
- Do not use cut or modified SIM cards with your device as these may not be recognised and could damage the card tray (slot).
- If your SIM card does not match your device, please contact your carrier.

Follow the instructions in the following figures to set up your device. Please use the eject pin included. Ensure that the card is correctly aligned and its notch is first inserted into the card tray.



SIM Card Management

Select the default mobile data card and calling card as needed. For details, check out the pre-installed **Tips** app.

- i • 5G and 4G service depends on the support of your network carrier and its deployment of relevant services. Please contact your carrier to activate 5G or 4G service.
- 5G and 4G service may be unavailable in certain areas due to network interference.
- If this guide is inconsistent with the description on the official website, the latter prevails.

For More Information

If you encounter any problems while using your device, you can obtain help from the following resources:

- Visit <https://www.honor.com> to view device information and other information.
- Visit <https://www.honor.com/global/support/> for the most up-to-date contact information for your country or region.
- Go to **Settings** and enter the following keywords in the search box to view the corresponding information. E.g. **Legal information**, **Safety information**, **Authentication info**, **Regulatory information**.
- Go to **Settings** and tap **Battery > More battery settings** to view **Maximum capacity**, and scroll down on the same page to view **Manufacture date**, **First use** and **Cycle count**.

Safety Information

Please read all of the safety information carefully before using your device to ensure its safe and proper operation and to learn how to dispose of your device properly.

Operation and Safety

-  To prevent possible hearing damage, do not listen at high volume levels for long periods.
- Using an unapproved or incompatible power adapter, charger or battery may damage your device, shorten its lifespan or cause a fire, explosion or other hazards.
- Ideal operating temperatures are 0 °C to 35 °C. Ideal storage temperatures are -20 °C to +45 °C.
- Pacemaker manufacturers recommend maintaining a minimum distance of 15 cm between a pacemaker and a wireless device to prevent potential interference with the pacemaker. If using a pacemaker, hold the device on the side opposite the pacemaker and do not carry the device in your front pocket.
- Keep the device and the battery away from fire, excessive heat and direct sunlight. Do not place

them on or in heating devices, such as microwave ovens, water heaters, stoves or radiators.

- Adhere to local laws and regulations while using the device. To reduce the risk of accidents, do not use your wireless device while driving. If you must make or answer a call, stop your vehicle at a safe location first.
- While flying in an aircraft or immediately before boarding, ensure that you use your device according to the instructions provided. Using a wireless device in an aircraft may disrupt wireless networks, present a hazard to aircraft operations or be illegal under law.
- In order to avoid damaging the internal circuit of the device or charger, do not use the device in a dusty, damp, or dirty place, or near a magnetic field.
- Recommend using HONOR power adapters specifically designed for your device, or any other power adapters meeting the requirements of Clause Q.1 in IEC 62368-1/EN 62368-1.
- To extend the battery life, it is recommended that you unplug the charger after the phone is fully charged to avoid accelerated battery aging due to prolonged charging or sustained high power state.
- If the phone is idle for a long time, it is recommended to turn it off and charge it periodically to maintain about 50% battery level. Long periods of inactivity without charging may trigger over-discharge protection, resulting in abnormal charging or failure to charge.
- Please try to avoid using your phone in environments with low temperatures, high temperatures, or significant temperature differences.
- It is recommended that you try to avoid using the phone while charging for extended periods, especially during high-power operations (such as watching videos or playing big games), which will cause the phone to heat up. Long-term charging and discharging at high temperatures will accelerate battery aging.
- When charging the device, make sure the power adapter is plugged into a socket near the devices and is easily accessible.
- Unplug the charger from the electric socket and from the device when not in use.

- Do not use, store or transport the device where flammables or explosives are stored (e.g. in a petrol station, oil depot or chemical plant). Using your device in these environments increases the risk of explosion or fire.
- Keep the battery away from fire, and do not disassemble, modify, throw, or squeeze it. Do not insert foreign objects into it, submerge it in water or other liquids, or expose it to external force or pressure, as this may cause the battery to leak, overheat, catch fire, or even explode.
- Dispose of this device, the battery and accessories according to local regulations. They should not be disposed of in normal household waste. Improper battery use may lead to fire, explosion or other hazards.
- Please consult your doctor and the device manufacturer to determine if operation of your device may interfere with the operation of your medical device.
- Adhere to any rules or regulations set forth by hospitals and health care facilities.
- This device contains a built-in battery. Do not attempt to replace the battery by yourself. Otherwise, the device may not run properly or it may damage the battery. For your personal safety and to ensure that your device runs properly, you are strongly advised to contact an authorised service centre for a replacement.
- Your device has been tested in a controlled environment and certified to be splash, water, and dust resistant in specific situations (meets requirements of classification IP68 and IP69 as described by the international standard IEC 60529:2013). Splash, water, and dust resistance are not permanent conditions and resistance might decrease as a result of normal wear. Do not charge your device in wet conditions. Visit: <https://www.honor.com/global/support/> for detailed description of this function.
- Reverse wireless charging works at maximum power when the device battery level is kept above 90% and a power adapter that supports HONOR SCP charging protocol, e.g., a HONOR 100W SuperCharge adapter

or HONOR 66W SuperCharge adapter, is used with the standard HONOR charging cable.

Potentially Explosive Atmosphere

Power off your device in any area with a potentially explosive atmosphere, and comply with all signs and instructions. Areas that may have potentially explosive atmospheres include the areas where you would normally be advised to turn off your vehicle engine. Triggering of sparks in such areas could cause an explosion or a fire, resulting in bodily injuries or even deaths. Do not power on your device at refueling points such as service stations. Comply with restrictions on the use of radio equipment in fuel depots, storage, and distribution areas, and chemical plants. In addition, adhere to restrictions in areas where blasting operations are in progress. Before using the device, watch out for areas that have potentially explosive atmospheres that are often, but not always, clearly marked. Such locations include areas below the deck on boats, chemical transfer or storage facilities, and areas where the air contains chemicals or particles such as grain, dust, or metal powders. Ask the manufacturers of vehicles using liquefied petroleum gas (such as propane or butane) whether this device can be safely used in their vicinity.

Disposal and Recycling Information



The symbol on the product, battery, literature, or packaging means that the products and batteries should be taken to separate waste collection points designated by local authorities at the end of the lifespan. This will ensure that EEE waste is recycled and treated in a manner that conserves valuable materials and protects human health and the environment. For more information, please contact your local authorities, retailer, or household waste disposal service or visit the website <https://www.honor.com/>.

Reduction of hazardous substances

This device and its electrical accessories comply with local applicable rules on the restriction of the use of certain hazardous substances in electrical and electronic equipment, such as EU REACH regulation,

RoHS and Batteries (where included) directive. For declarations of conformity about REACH and RoHS, please visit the website
<https://www.honor.com/global/legal/certification/>.

RF Exposure Information

If your device supports the wireless reverse charging function, this equipment should be operated with a minimum distance of 20 cm between the device and your body.

The World Health Organisation has stated that exposure can be reduced by limiting your usage or simply using a hands-free kit to keep the device away from the head and body.

Ensure that the device accessories, such as a device case and device holster, are not composed of metal components. Keep the device away from your body to meet the distance requirement.

For the countries that adopted the SAR limit 2.0 W/kg over 10 grams of tissue.

The device complies with RF specifications when used near your ear or at a distance of 0.50 cm from your body. The highest reported SAR value: head SAR: 0.85 W/kg; body SAR: 1.29 W/kg.

EU Regulatory Compliance

Statement

Hereby, Honor Device Co., Ltd. declares that this device PTP-N49 is in compliance with the following Directive: RED 2014/53/EU, RoHS 2011/65/EU, ErP 2009/125/EC.

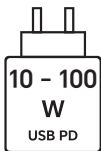
The full text of the EU declaration of conformity, the detailed ErP information and most recent information about accessories & software are available at the following internet address:

<https://www.honor.com/global/legal/certification/>.

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

This device may be restricted for use, depending on the local network.



The power delivered by the charger must be between min 10 Watts required by the radio equipment, and max 100 Watts in order to achieve the maximum charging speed. USB PD fast charging.

For environmental reasons, this package does not include a charger. This device can be powered with most USB power adapters and a cable with USB Type-C plug.

UK Regulatory Compliance

Hereby, Honor Device Co., Ltd. declares that this device PTP-N49 is in compliance with the following Regulations: The Product Security and Telecommunications Infrastructure Regulations 2023, Radio Equipment Regulations 2017, The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, The Ecodesign for Energy-Related Products Regulations 2010 and other relevant UK statutory requirements. The full text of the UK declaration of conformity, the detailed ErP information and most recent information about accessories & software are available at the following internet address:

<https://www.honor.com/global/legal/certification/>.

The 5150 to 5350 MHz and 5945 to 6425 MHz frequency ranges are restricted to indoor use in: AT, BE, BG, CH, CY, CZ, DE, DK, EE, EL, ES, FI, FR, HR, HU, IE, IS, IT, LI, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR, UK(NI).

In accordance with the relevant statutory requirements in the UK, the 5150 to 5350 MHz and 5945 to 6425 MHz frequency ranges are restricted to indoor use in the United Kingdom.

Restrictions in Norway

Use of this radio equipment is not allowed in the geographical area within a radius of 20 km from the center of Ny-Ålesund, Svalbard.

Frequency Bands and Power

The frequency bands and transmitting power (radiated and/or conducted) nominal limits applicable to this radio equipment are as follows:

PTP-N49	GSM900: 35.5dBm, GSM1800: 32.5dBm, WCDMA900/2100: 25.7dBm, LTE Band 1/3/7/8/20/28/34/38/40/42: 25dBm, 5G NR Band: n1/n3/n7/n8/n20/n28/n38/n40: 26dBm, 5G NR Band: n41/n77/n78: 29dBm, Bluetooth 2.4GHz: 20dBm, Wi-Fi 2.4GHz: 20dBm, Wi-Fi 5G: 5150-5250MHz: 23dBm, 5250-5350MHz: 23dBm, 5470-5725MHz: 23dBm, 5725-5850MHz: 14dBm, Wi-Fi 6G: 5945-6425MHz: 23dBm(LPI)/14dBm(VLP), NFC 13.56MHz: 42 dBμA/m @ 10m, Wireless Power Charging: 100-119KHz: 42 dBμA/m @ 10m, 119-135KHz: 66 dBμA/m @ 10m descending 10 dB/dec above 119KHz, 135-140KHz: 42 dBμA/m @ 10m, 140-148.5KHz: 37.7 dBμA/m @ 10m
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LTE is a trademark of ETSI.

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