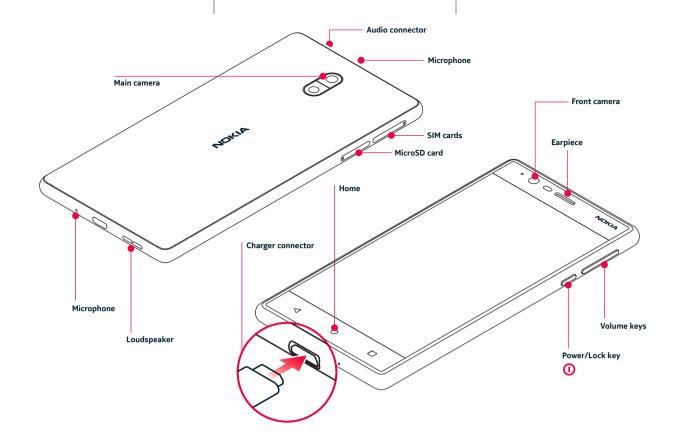


Get started Nokia 3



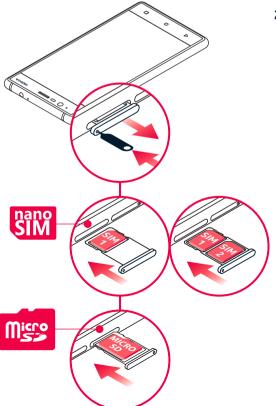
TA-1028/TA-1038

EN 1.0

1. Insert the SIM and memory card

- **1.** Open the SIM tray and memory card tray by putting the provided tray opener into the holes next to the trays.
- 2. Put the nano-SIM into the slot 1 located on the tray with the contact area face down. If you have a second SIM, put it into the slot 2. If you have a memory card, put the card into the slot located on the memory card tray.
- ${\bf 3.}$ Slide the SIM and memory card trays back into the slots.

Use only original nano-SIM cards. Use of incompatible SIM cards may damage the card or the device, and may corrupt data stored on the card.



2. Charge the battery and switch your phone on

Plug a compatible charger into a wall outlet, and connect the cable to your phone. Your phone supports the USB micro-B cable. You can also charge your phone from a computer with a USB cable, but it may take a longer time.

If the battery is completely discharged, it may take several minutes before the charging indicator is displayed.

To switch your phone on, press and hold the power key \bigcirc until the phone vibrates. The phone guides you through the setup.



3. Learn more about your new Nokia

For a printable user guide, online user guide, and troubleshooting help, go to www.nokia.com/phones

Product and safety info

Important: For important info on the safe use of your device and battery, read the Product and safety info booklet before you take your device into use.

You can only use your device on the GSM 850/900/1800/1900; WCDMA 1/2/4/5/8; LTE 2/3/4/7/12/17/28/38 networks. You need a subscription with a service provide

In portant (AG/ITE might not be supported by your network service provide or by the service provider you are using when traveling. In these cases, you may not be able to make or receive calls, send or receive messages or use mobile data connections. To make sure your device works esamilessly when full #G/ITE service is not available. It is recommended that you change the highest connection speed from 4G to 3G. To do this, on the home screen, log-fettings > Mobile networks, and switch Preferred network yee to 26/36.

For more info, contact your network service provider

Maximum transmit nower

GSM 900	33 dBm
DCS 1800	30 dBm
WCDMA FDD I	24 dBm
WCDMA FDD VIII	24 dBm
LTE Band 3	23 dBm
LTE Band 7	23 dBm
LTE Band 28	23 dBm
LTE Band 38	23 dBm
Bluetooth	<20 dBm
WLAN 2.4 GHz	<20 dBm
WLAN 5 GHz	<20 dBm
NFC	-14.10 dBuA/m at 10m

Your device has an internal, non-removable, rechargeable battery. Do not attempt to remove the battery, as you may damage the device. To replace the battery, take the device to the nearest authorised service facility.

Charge your device with FC0200 (EU plug) / FC0201 (UK plug) / FC0202 (US plug) / FC0203 (AUS plug) / FC02011 (India plug) charger, depending on the plug type of your country, HMO Global may make additional battery or charger models available for this device. Third-party chargers that comply with the applicable USB requirements, and that can connect to your device USB connector, may also be compatible. Some of the accessories mentioned in this user guide, such as charger, headset, or data cable, may be sold separately.

Note: The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range in the following countries:

AT	BE	BG	HR	CY	CZ	DK
EE	FI	FR	DE	EL	HU	IE
IT	LV	LT	LU	MT	NL	PL
PT	RO	SK	SI	FS	SF	UK

The surface of this device is nickel-free.

Use only compatible memory cards approved for use with this device. Incompatible cards may damage the card and the device and corrupt data stored on the card.

Note: Pre-installed system software and apps use a significant part of memory space.

Keep a safe distance when using the flash. Do not use the flash on people or animals at close range. Do not cover the flash while taking a photo.

When this device has reached the am dof its working life, all of its materials can be recovered as materials an atterials an atterials can be recovered as materials and acrepy. Recycle packaging and user guides at you look recycling scheme when you contribute in helping the environment and help to ensure the helping the contribute in helping the environment and help to ensure the helping the scheme are some contribute in the properties.

All electrical and electronic products and batteries may contain recyclable metals All electrical and electrical and electrical and expedit particular and other potentially hazardous substances and must be taken to their respective collection sites at the expedit particular and other potentially hazardous substances and must be taken to their respective collection sites at the expedit particular substances should be considered to the product of the expedit particular substances should be considered multicipal waster of unstances should be considered multicipal waster of the expedit particular substances and the substances of the substances with the applicable industry international products and to all requirements defined by the competent government agencies.

Certification information (SAR)

This mobile device meets guidelines for exposure to radio waves as set forth by the Council of Europe (CE) and the Federal Communications Commission (FCC). Refer to the following.

European RF Exposure Information

European Nr Exposure information Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization (INIPP and include safety margins designed to assure the protection of all persons, regardless of age and health. The guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR.

The SAR limit for mobile devices is 2.0 W/kg and the highest SAR value for this device when tested at the ear is 0.484 W/kg.* As mobile devices offer a range of functions, they can be used in other positions, such as on the body. In this case, the highest tested SAR value is 1.850 W/kg.* at the separation distance of 0.5 cm from the body.

For electronic safety, maintain the separation distance with accessories containing no metal, that position handset a minimum of the above distance. Use of other accessories may not ensure compliance with RF exposure guidelines.

* The tests are carried out in accordance with international guidelines for testing.

FCC RF Exposure Information

FCC RExposure Information

Vour handset is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RFI energy set by the Federal Communications Commission of the U.S. Government. The guidelines are based on standards that were developed by independent scientific organization through periodic and through evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standards for wireless handsets employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/Rs. The tests are performed in positions and locations (e.g. at the ear and wom on the body) as required by the FCC for each model. The highest SAR value for this model handset as reported to the FCC when tested for use at the ear is 0.76 W/kg, and when wom on the body in a holder or carry case, is 1.15 W/kg.

Body-worn Operation; This device was tested for typical body-worn operations Body-worn Operation; This device was tested for typical body-worn operations with the handset kept 1.5 cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.3 cm separation distance between the user's body and the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided. The FCC has granted an Equipment Authorization for this model handset with all reported SAR leviels evaluated as in compliance with the FCC RF emission guidelines. SAR information on this model handset is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/DecVea/after searching on FCC ID 2AJOTTA-1028 and FCC ID 2AJOTTA-1028.

Additional information on Specific Absorption Rates (SAR) can be found on the FCC website at www.fcc.gov/general/radio-frequency-safety-0.

To send data or messages, a good connection to the network is needed. Sending may be delayed until such a connection is available. Follow the separation distance instructions until the sending is finished.

During general use, the SAR values are usually well below the values stated above. This is because, for purposes of system efficiency and to minimise interference on the network, the operating power of your mobile is automatically decreased when full power is not needed for the call. The lower the power output, the lower the SAR value.

Device models may have different versions and more than one value. Component and design changes may occur over time and some changes could affect SAR values.

For more info, go to www.sar-tick.com. Note that mobile devices may be transmitting even if you are not making a voice call.

The World Health Organization (WHO) has stated that current scientific information does not indicate the need for any special precautions when using mobile devices. If you are interested in reducing your exposure, they recommend you limit your usage or use a hands-free kit to keep the device away from your head and body. For more information and explanations and discussions on RF exposure, go to the WHO website at www.who.int/peh-emf/en.

This device has an electronic label for certification information. To access it, select Settings > About Phone > Certification.

Electronical information of the device

Mobile phone Product Supplier HMD Global Model TA-1028/TA-1038 FC0202 Charger The following electrical characteristics apply to HMD Global FC0202 chargers

Input 100-240 Vca 50-60 Hz 0-150 mA

5.0 Vcc 0-1000 mA Output Rechargeable battery supplier HMD Global

Copyrights and other notices

Declaration of Conformity

Hereby, HMD Global Oy declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. A copy of the Declaration of Conformity can be found at www.nokia. com/mobile-declaration-of-conformity

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, and cause undesired operation. For more info, go to wew. fcc. gov/engineeries/fact with a cause in the following the condition of the following the condition of the following the fo This device complies with part 15 of the FCC rules. Operation is subject to the

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Manufactured in China.

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Naucalpan

Edo de México

CP 53330

RFC: GCE1410146Y9