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User advice













Numerous applications need a permanent connection to the internet. We advise you to subscribe to a tariff plan adapted to your usage in order to avoid additional costs.




In case of uncertainty, do not hesitate to contact your network operator.

For your safety

These instructions are for you and your entourage safety. Please read the following points attentively.

General safety instructions

	Do not use the device near gas stations.
	Make sure to position the product at least 0.5 cm away from your body.
	This mobile phone can emit a bright or flashing light.
	Be aware of the risk of suffocation because of small parts contained in the mobile phone.
	Keep the device away from heat sources and do not charge near inflammable material as the handset can become hot and create a fire hazard.
	This device can emit a sound at high volume.
	Keep your device away from magnetic objects.
	Avoid placing the device directly over pacemakers, be sure to keep it 15cm away from pacemakers and other medical equipment.
	Do not use this device at extreme temperatures [minimum -1 °C and maximum +50 °C].
	Follow any restrictions. Switch the device off in hospitals and medical buildings if the usage is not authorized.
	Follow any restrictions. Switch the device off in airplanes or airports if the usage is not authorized.
	Never try to disassemble this unit. Unauthorized repairs may invalidate the device's warranty.

	Switch off the device should you be in an explosive area or near explosive substances.
	Only use this device with the original battery and accessories.
	Do not use the device while driving a vehicle.

Exposure to radio frequency (RF)

General declaration on radio frequency energy

Your device is a radio transmitter and receiver. When your device is switched on, it receives and transmits radio frequency. When you use the device for communicating, the system managing your call is also managing the emission power of radio frequencies.

Specific Absorption Rate (SAR)

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.

(2) This device must accept any interference received, including

interference that may cause undesired operation.

FCC ID: QPN-WANETA

NOTE: 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.

Body-worn Operation

This device was tested for typical body-worn operations. To comply With RF exposure requirements, a minimum separation distance of 1.0cm must be maintained between the user's body and the handset, including the antenna.

Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided.

Specific Absorption Rate (SAR) information:

This wireless phone meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Mobilephone has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is 0.906W/kg and when properly worn on the body is 1.165W/kg. This device was tested for typical body-worn operations with the back of the handset kept 1cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1cm separation distance between the user's body and the back of 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.

Usage close to the body

The device is compliant with all applicable safety requirements concerning exposure to radio frequency, directives when the device is positioned 0.5 cm away from the body. When not following these directives, you are taking the risk of exposure to radio frequency exceeding the appropriate limits.

Limitation of exposure to electromagnetic areas

The World Health Organisation (WHO) advises to limit exposure to electromagnetic areas: To date, no adverse health effects have been established as being caused by mobile phone use. You can limit your own exposure or the exposure of your children by limiting the number and length of calls or by using a hands-free kit which keeps the mobile phone away from the head and body during utilisation. Additionally, it is not recommended to position the mobile phone near the bump of pregnant women, as well as in the area of the lower stomach of children and young adults. Further detailed information about this

liquids or a high humidity.

Information about the regulations

The following homologations and warnings are applicable for certain regions as indicated. The sections for the declaration of RoHS compliance and declaration of CE conformity can be found at the end of this guide.

Distraction

Driving

Driving requires full and permanent attention in order to reduce the risk of an accident. The mobile phone usage during driving (even when using a hands-free kit) can cause a distraction and provoke and accident. Obey the laws and local regulations concerning the mobile phone usage when driving a car.

Operating machinery

The use of machinery requires total and constant attention in order to reduce the risk of an accident to the maximum possible.

Product handling

General declaration on mobile phone usage and handling

You alone are responsible for the way you use your mobile phone and for any might arising consequences of this usage. Switch-off your phone whenever required. The use of a mobile phone is subject to security measures to protect the users and their environment.

• Always handle your phone and accessories with care and store them in clean places. Avoid storing your device in dusty or dirty areas.

• Do not expose your mobile phone and its accessories to unshielded flames or lit tobacco products.

• Do not expose your mobile phone and its accessories to

liquids or a high humidity.

• Do not drop, throw or shake your mobile phone and accessories.

• Do not clean the device or its accessories with corrosive chemical products, dissolver or aerosol.

• Do not paint your mobile phone or its accessories.

• Do not try to open, disassemble, or repair the mobile phone by yourself.

• Do not expose your mobile phone or its accessories to extreme temperatures: minimum - °C, maximum +50°C.

• Follow the local regulations concerning the recycling of electric products.

• Do not carry your mobile phone in the back pocket of your trousers. It could be damaged when sitting down.

Small children and infants

Keep the phone and its accessories out of reach for small children and infants as they might be tempted to play with it. Your device and its accessories are no toys and small

children and infants or other person near them can get blessed. The device can also get damaged unintentionally.

Your mobile phone contains small parts with sharp edges which can cause injuries or which can fall apart hence represent a risk of suffocation in case of ingestion.

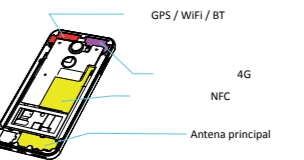
Demagnetisation

In order to prevent any risk of demagnetisation, avoid placing your mobile phone close to electronic devices or to magnetic data storage medium.

Electrostatic discharge (ESD)

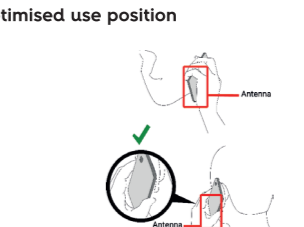
Your mobile phone is sensitive to electrostatic discharge in some places; in particular, avoid touching the metallic contacts of your SIM-card.

Antenna



Avoid touching the antenna while the antenna is in use. During a call, contact with antennas affects the communication quality.

Optimised use position



When you are making or taking a call, hold you mobile phone close to your ear by orientating the bottom towards your mouth.

Airbags

Do not place your mobile phone in the area over an airbag or in the zone where the airbag could be deployed. Place your mobile phone in a dedicated area before starting driving a vehicle.

Seizures/Blackouts

The mobile phone can produce a strong or blinking light.

Repetitive strain injury (RSI)

In order to minimise the risk of RSIs when you are

sending messages or playing on your mobile phone:

- Do not hold the mobile phone too firmly.
- Press keys gently.
- Use dedicated functions which help reducing the usage of device keys such as preinstalled messages and the insertion of predictive text.
- Take regular breaks in order to remove tension.

Emergency calls

This device, as any other mobile phone, uses mobile networks. The network connection is not always guaranteed in all situations. Therefore, never depend solely on your mobile phone for setting off emergency calls.

High volume

This mobile phone is capable of producing sounds at a high-volume which could damage your hearing. Turn down the volume before using headphones, Bluetooth stereo headsets or other audio devices.

Generation of heat

Your device can generate heat during battery charging or during normal operation.

Electrical safety

Accessories

Only use approved accessories. Do not connect any product or accessory not compatible with the mobile device. Do not touch or short-circuit the battery lugs with a metallic object like a coin or a ring of your bunch of keys.

Connection in vehicles

Before connecting a mobile phone with the car's electric system, ask qualified personnel for help.

Defective and damaged products

Do not try to disassemble your mobile phone or its accessories. The repair of the mobile phone or its