

# iNQ



## **INQ Chat 3G**

**SAFETY AND PRODUCT INFORMATION**

## USAGE ENVIRONMENT

This handset is approved for use on GSM/GPRS/EDGE 850, 900, 1800, 1900 and WCDMA/HSDPA 850, 1900, 2100 networks.

Please remember to obey the relevant rules and regulations whenever you use your handset. This will help keep you and others around you safe.

Here are some general rules related to use of your handset in certain places:

- Using your handset in a plane can cause interference to the aircraft navigation system and communications. Switch off your handset before boarding and, unless use is permitted by the airline, switch off your handset during the flight.
- To keep safe on the road, do not use the handset when driving. If you must use it, and it is permitted in your country, use a hands-free kit with a fixed cradle (and make sure you still exercise proper control of the vehicle) or stop at a safe location by the roadside before making or answering a call.
- Switch off your handset when in petrol stations or any area with flammables, explosives or chemicals and follow any safety signs and instructions.
- The device complies with the RF specifications when the device is used

near your ear or at a distance of 1.5 cm from your body. Ensure that the device accessories such as a device case and a device holster are not composed of metal components. Keep your device 1.5 cm away from your body to meet the requirement earlier mentioned.

- Keep the ambient temperature between 0°C and 40°C while the device is being charged. Keep the ambient temperature between -10°C to 55°C for using the device powered by a battery.

## GENERAL SAFETY AND CARE INSTRUCTIONS

- Your handset is a sensitive piece of equipment, always place it somewhere safe and not where it could fall and break.
- Do not expose the handset or battery to extreme heat or sun (such as on a car dashboard or window sill) as this may cause the handset or battery to overheat and cause physical injury.

## SPECIFIC ABSORPTION RATE INFORMATION

Your mobile phone is a transmitter and receiver of radio waves. A proportion of the radio waves will be absorbed by the body of the user.

The SAR limit adopted by USA and Canada

is 1.6 watts/kilogram (W/kg) averaged over one gram of tissue. The highest SAR value reported to the FCC and IC for this device type when tested for use at the ear is 0.745 W/kg, and when properly worn on the body is 1.27 W/kg.

Using a hands free kit and using your phone less will reduce exposure.

## **MEDICAL DEVICES**

- Please switch off your handset when in a hospital or near any electronic medical equipment. Some personal medical devices can shield the handset's RF signal, but some can't. If you have any questions or need to find out more, please consult your doctor or the medical device manufacturer.

## **PACEMAKERS**

- To avoid interference with a pacemaker, pacemaker manufacturers advise keeping a distance between your handset and heart pacemaker of at least 6 inches (15cm).
- Anyone wearing a pacemaker should keep a distance between the handset and pacemaker of more than 6 inches (15cm) when the handset is switched on and avoid carrying the handset in a breast pocket. When talking, listen with the handset ear on the opposite side of the body to the pacemaker.

## **HEARING AIDS**

- Phones may cause interference to some hearing aids. If there is any interference, please contact the manufacturer of your hearing aid for advice.

## **EMERGENCY CALLS**

- Your handset may not always be in range of a mobile network and networks are sometimes unavailable, so you should not rely on your mobile phone as the only means of communication in an emergency.

## **TO MAKE AN EMERGENCY CALL**

- Ensure your handset is switched on.
- Input the local emergency number correctly (such as 999). Different countries have different emergency numbers. Dial 112 if you do not know the local emergency services number.
- Press the call button.
- Provide all important information to emergency services as accurately as possible.

## **BATTERY INFORMATION AND CARE**

- Always use the battery and charger provided with the handset or a battery which is approved for use with the handset.

- The charger is for indoor use only.
- Do not touch the handset, battery or charger with wet hands while it is charging.
- Switch off the handset and disconnect the charger before removing the battery from the handset.
- Do not leave the handset or battery in places with extreme heat or cold (such as in a car during summer or winter), or the battery life will be shortened.
- Do not short-circuit the battery. Accidental short-circuiting can occur when a metal object (coin, clip or pen) causes a direct connection between the contacts of the battery, for example when you carry a spare battery in a pocket or bag.
- Do not burn your handset battery or treat it as ordinary rubbish. Please follow the local environmental policy in order to avoid endangering life and causing environmental damage. Please use any battery recycling service.
- If your battery leaks, dispose of it immediately and do not attempt to save it.
- The handset uses a lithium battery. How long a charged battery lasts will be influenced by your use of the handset features, the strength of the network signal and the handset settings.
- Generally, the charging time is 3-5 hours according to the current status of the handset (whether switched on, making a call, etc).
- To extend the battery life, when the battery is new fully charge and discharge the battery (in the handset) two or three times.
- Never use a battery that has been damaged.
- Make sure the battery is properly installed in the handset.
- If the battery life becomes noticeably shorter than normal, it is time to buy a new battery.
- If a charger is not in use, disconnect it from the power source. Do not leave the battery connected to a charger for more than the required charging time as overcharging may shorten its life.
- When you are not using your handset, it is a good idea to switch it off to save energy.

## **FCC STATEMENT**

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.

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.

Warning: Changes or modifications made to this device not expressly approved by Huawei Technologies Co., Ltd. may void the

FCC authorization to operate this device.

## **ENVIRONMENTAL INFORMATION**

The crossed out wheeled bin symbol as shown is a reminder that in the European Union electrical and electronic products must be taken to dedicated collection points and should not be disposed of in standard municipal waste. The symbol helps promote a high level of collection of these products for treatment, recovery and environmentally sound disposal. This is important to reduce harm to the environment and human health that may be caused by hazardous substances in certain products if disposal is not properly controlled. Please see the product retailer or your local waste authority for full details on where to dispose of these products.

## **NOTE ABOUT ACCESSORIES**

- You should pull out the plug of any charger or handset or other cable safely and slowly.
- If your handset, battery or charger is not operating normally, please contact your network operator or an approved service centre as soon as possible.

## **OTHER SAFETY INFORMATION**

- If you use earphones to listen to music or watch video, please do not turn up the volume too high as this could damage your hearing.

- Do not attempt to repair or dismantle the handset as this will void any warranty. This should be left to qualified repair staff.

## **PHONE PASSWORD**

- This protects your handset from unauthorised use by other people. The preset password is 0000. Please modify your handset password as soon as possible and keep it secret.

## **PIN CODE**

- This is a personal identification code which is used to protect the USIM card from unauthorised use by other people. Generally, the PIN code is supplied with your USIM card. After activating the PIN code, you must correctly input your password each time to activate the handset.
- If you input your PIN code incorrectly three times in succession, the USIM card will be locked. You will need to input the PUK code to unlock it. (If you do not have a PUK code, please contact the network operator for this information. Make sure to input all characters.)

## **PUK CODE**

- This is used to unlock the PIN code. If you incorrectly input the PUK code ten times in a row, then the USIM card

cannot be used again. Usually the PUK code and USIM card are provided together. If you lose the PUK code or it isn't supplied with USIM card, please contact your network operator or USIM card provider.

## **PIN2 CODE**

- This is the password which activates the special USIM card functions. Usually, the PIN2 code and the USIM card will be provided together. If you incorrectly input the PIN2 code three times in succession, it will be locked and you will need to input PUK2 to unlock it again.

## **PUK2 CODE**

- This is used to unlock the PIN2 code. Usually the PUK2 code and the USIM card are provided together. PUK2 can modify the locked PIN2 code. If you incorrectly input the PUK2 code ten times in a row, you will not be able to access some of the functions. Please apply to your operator for a new USIM card. The PUK2 code cannot be changed. If you lose it, please contact your service provider.



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