PUNKT. MP 02 MOBILE PHONE

Start here

WELCOME TO YOUR NEW PUNKT MP 02

Built to create a balanced relationship with technology.

Beautifully designed to make modern life easier.

A. SEND

- Answers incoming call.
- LONG PRESS during incoming call will answer with speakerphone on.
- Places a call to the valid dialled number valid number in focus.
- During an active call, toggles Hold On/Off.
- When on the Home Screen, opens Call History.

B. END

- Ends a call and/or navigates to the home screen

C. BACK

- Navigates back one step
- Navigates back one step or clears characters when in an editor

D. UP

- Moves content into focus or moves focus.
- For number type settings, in-crements or decrements.
- In texting modes (messages, notes, contact details) moves the cursor left, to the start of text. If cursor is at the beginning of text, then the focus moves up.
- LONG PRESS:
  - From Home screen takes you directly to Connectivity menu
  - Otherwise moves to the top menu element, or beginning of texts.

E. PUNKT

- From Home Screen: opens the main menu
- Selects the item in focus.
- If reading message thread, brings directly to new message composition box.

F. DOWN

- Moves content into focus or moves focus.
- In texting modes moves the cursor right to the end of the text. If cursor is at the end of text, then the focus moves down.
- LONG PRESS moves to bottom menu element or to the end of texts.

G. CONTACTS

- Opens contacts app.
- LONG PRESS:
  - On Home Screen to create new contact
  - On an unsaved number, to save the contact.

H. MESSAGE

- Opens messages app.
- LONG PRESS: On Home Screen opens Message Composer.
- When focused on a number or contact the Message Composer will open with the recipient pre-entered.

I. 1 (ONE)

- LONG PRESS dials voicemail.
- SHORT PRESS followed by SEND dials voicemail.

J. * (ASTERISK)

- LONG PRESS: Toggles mute on/off during an ACTIVE CALL
- In texting modes opens the Special characters panel.

K. 0 (ZERO)

- LONG PRESS:
  - Enters “+” symbol in dialer or numeric editor mode.
  - Enters “0” in text mode
- One press creates a space in text mode

L. # (HASH)

- In texting mode alternates the text input between Predictive Input and Multi Tap; in the following loop order:
  Abc P.I. -> ABC P.I. -> abc P.I. -> Abc MT -> ABC MT -> abc MT -> 123

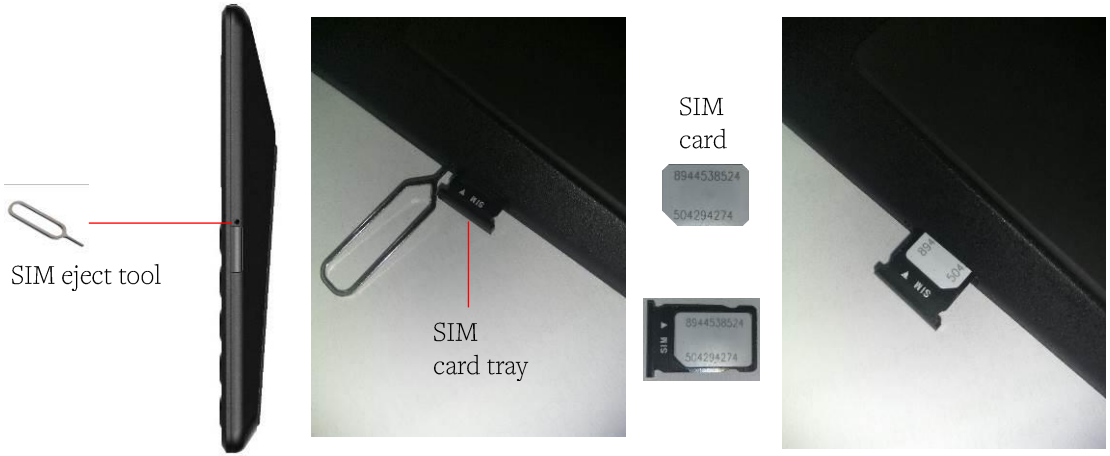
Need more help?

Visit www.punkt.ch/en/products/mp02-mobile-phone for detailed user guide.

1. Insert your SIM card

Important: A Nano-SIM card is required to be used with MP 02.

Insert the SIM eject tool provided into the small hole on the right hand side of MP 02, press firmly to eject and remove the tray. Place the SIM card in the tray contact area face down - the angled corner determines the correct orientation. Insert the SIM card tray back into MP 02.



2. Charge your battery

Although the battery may be partially charged, you should recharge it to 100% prior to using it. Plug the MP 02 charger into a relevant power source then connect it to the phone with the USB Type-C cable provided. When fully charged, unplug the charger from the phone first, then from the power outlet. For the first time and when the battery is totally empty, the charge may take long to reach the first 10%.

3. Setup your MP 02

1. Press and hold the Power on/off key to turn on the MP 02
2. Follow the first time setup flow on the screen.

Accessories

Only use Punkt Approved accessories. Visit our online shop for authentic Punkt accessories www.punkt.ch/en/products/. You can protect the MP 02 with our Leather case.

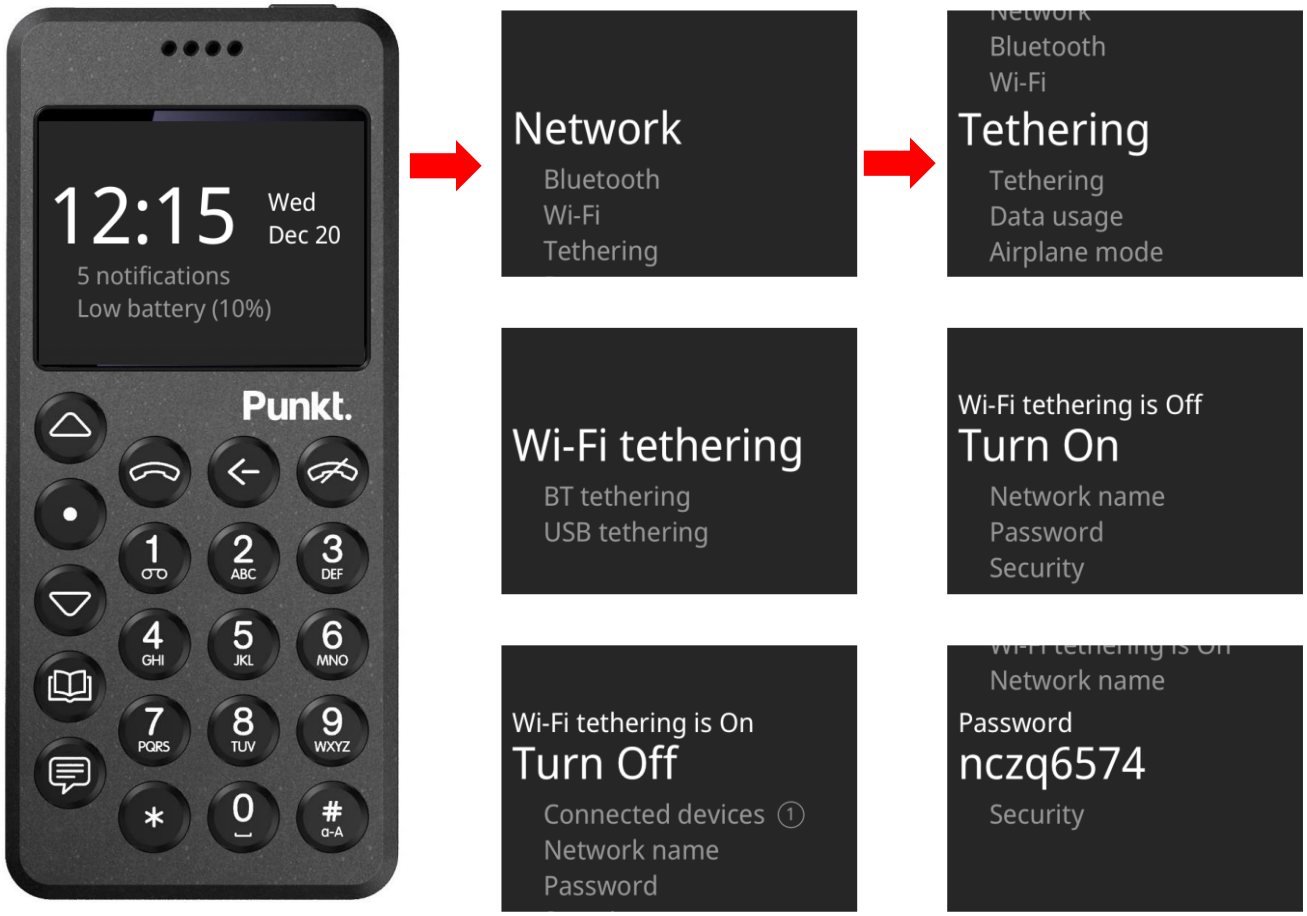
Check notifications and message

From the home screen press the DOWN key to scroll and focus on the listed notification. Pushing the PUNKT key will display the related message or notification function. To return to the Home screen directly press the END key.

Tethering

You can set up a mobile hotspot and allow nearby devices an internet connection, up to 4G LTE speeds. From the home screen, press the UP key, scroll with DOWN key to focus on Tethering. Press the PUNKT key and then select your preferred option from Wi-Fi, Bluetooth or USB tethering. Toggle ON/OFF with the PUNKT key. The WiFi default SSID and randomly generated password can be edited.

(Note that you may be subject to additional data charges from your service provider)



Warranty and packaging

Do keep your proof of purchase and the original packaging!

Punkt. guarantees this product for a period of two years from the date of purchase. The warranty only applies to defects attributable to the production process or materials used. The product covered by the warranty may be repaired or replaced after being assessed by Punkt. The service for products covered by the warranty can only be obtained by presenting proof of purchase (a valid receipt) and the original packaging.
The warranty does not cover parts subject to normal wear and tear due to daily use of the product. For example, the warranty does not cover batteries (if provided with the product), power cords, various cables, connectors or sockets, external parts and plastic parts that do not show obvious signs of manufacturing defects. The warranty does not cover accidental damage, including water damage, forgotten passwords, misuse, and negligence and is null and void if the product has been tampered with by unauthorized persons.
For further information, or if other problems arise, please contact the Punkt. dealer closest to you, or get in touch with us using the form on the Punkt. website www.punkt.ch or refer to our website https://www.punkt.ch/en/terms-and-conditions/

Safety and Product information

READ THE SAFETY AND PRODUCT INFORMATION BOOKLET INCLUDED PRIOR TO USING YOUR MP 02. IT CONTAINS IMPORTANT SAFETY RELATED INFORMATION.

To view the Declaration of Conformity made under Radio Equipment Directive 2014/53/EU, IC, FCC and ACMA, visit **www.punkt.ch/en/products/mp02-mobile-phone/.**

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MP 02 Mobile Phone

Safety and Product Information

Read more about how to use your MP 02 phone at www.punkt.ch/en/products/mp02-mobile-phone

Safety

Before you use your MP 02, read the following safety guidelines.

Turn off your phone in restricted areas
Turn off your phone in areas where the use of mobile phones is not allowed, or when it may cause interference or danger.

Be safe on the road
Obey all local laws. Never operate the phone while, unless you are permitted by local law to use a hands free device.

Radio waves can cause interference
MP 02 emits radio, which may interfere with other electronic devices. Interference from other electronic devices may affect your network signal.

Keep your phone dry
The MP 02 is splash proof, but is NOT water-resistant. Keep it dry. Do not use or store the device in wet conditions, Avoid humidity, moisture and all types of liquids to prevent possible corrosion of electronic circuits.

Qualified service
Do not open, dismantle or modify your phone, except for tasks described in this user guide.
Never use the device if it is damaged. Only qualified personnel may repair this product.

Protect your hearing
Continuous exposure to loud volume settings may damage your hearing. Do not hold the device near your ear in loudspeaker mode. If you use a headset, take care as excess volumes and sound pressure may damage your hearing. Headset usage may affect your ability to hear outside sounds and may lead to lack of attention.

Battery and charger
The MP 02 is fitted with a NON removable battery. Do not attempt to replace the battery. Use only approved chargers and other accessories. Do not connect incompatible products.

SAR
This device meets RF exposure guidelines when used either in the normal use position against the ear or when positioned at least 0.2 inches (5 mm) away from the body. When any form of device holder is used for body-worn operation, it should not contain metal and should provide at least the above-stated separation distance from the body. Note that mobile devices may be transmitting even if you are not making a voice call

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Glass parts
The device screen is made of glass. Do not drop, impact, or shock your device. If the glass breaks, do not touch or attempt to remove the broken glass from the device. Stop using the device until the glass is replaced by qualified service personnel.

Antenna locations

When you use your phone, hold it so your hand does not cover the antenna area. If you cover the antenna area, it may affect your network signal

All antenna locations are highlighted

Network Service and costs

Using some feature or services like tethering, synchronising or backing up your contacts, require a data connection. This may cause the transfer of large amounts of data, which may result in data costs.

Emergency calls

Emergency call numbers vary by location.

! Important: A network connection in all conditions cannot be guaranteed. DO NOT rely only on your MP 02 for emergency communications.

To making the call switch the phone on, unlock the phone if locked. Ensure you have adequate signal strength. Press the end key repeatedly, until the home screen is shown.

Dial the official emergency number for your location. Press the call key. Give the necessary info as accurately as possible. Do not end the call until given permission to do so.

Caring for your MP 02

Handle your device and accessories with care. Store the device between 15°c and 25°C for optimal performance and battery life. Do not store the device in extreme temperatures, lower than 0 °C or higher than 40 °C. Exposure to extreme temperatures may cause the phone not to work temporarily, continued exposure may damage the device or battery. Do not store or use the device in dusty or dirty conditions.

- Only use a soft, clean, dry cloth to clean the surface of the device.
- Keep the device away from magnets or magnetic fields.
- Keep your phone away from sources of heat.

Recycling and crossed-out wheelie bin symbol

Separate electronic equipment, batteries and packaging materials at end of working life. Do not dispose of these products as unsorted municipal waste. Take them for recycling at dedicated collection points.

Charger and battery info

Hold and pull the plug, not the cord to unplug the charger (or any accessory). Unplug the charger when not in use. Only use the charger indoors. Do not charge your device during a lightning storm. Use the charger for its intended purposes only.

A fully charged battery will lose its charge over time when not in use. Do not dismantle or damage the battery in any way. If a battery leaks, do not let liquid touch skin or eyes. If this happens, immediately flush the affected areas with water, or seek medical help. Do not modify, attempt to insert foreign objects Do not expose the MP 02 to fire, the battery may explode Use only approved chargers and other accessories. Do not connect incompatible products. Never use a damaged battery or charger

Choking hazard

Keep your device out of the reach of small children. The device and its accessories are not toys. They may contain small parts.

Medical devices and hearing aids

Keep your MP 02 away from medical device, including pacemakers and hearing aids, they might malfunction and cause serious harm or death

Explosive environments

Do not use your device in potentially explosive environments, such as near gasoline pumps. Sparks may cause an explosion or fire resulting in injury or death.

Setting a PIN for your SIM card

The PIN for your SIM card must be at least four numbers.

Warning: Do not try to guess the PIN for your SIM card. If you enter the wrong PIN three times, then your SIM card becomes locked. If your SIM card is locked, request a Personal Unlocking Key (PUK) from your network provider.

Setting a passcode for your phone

Phone passcodes can have up to six digits. The default passcode is XXXXXX If you change the default passcode do not forget it, otherwise it may lead to loss of all personal data and incur costs to have the phone firmware reflashed.

Regulatory compliance

Compatibility with hearing aids (HAC)

Visit www.punkt.ch/en/products/mp02-mobile-phone/hac or refer to the section "hearing aids" in the MP 02 user manual. Information is also contained in the device under Settings > About > Regulatory

RF exposure information (SAR)

The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR.

This mobile device meets international guidelines for exposure to radio waves when used as follows:

- Against the ear: Place or receive a device call and hold the device as you would a wire line telephone.
- Body worn: When transmitting, place the device in a carry accessory that contains no metal and positions the device a minimum of 1.5 cm from your body. Use of other accessories may not ensure compliance with radiofrequency exposure guidelines. If you do not use a body worn accessory and are not holding the device at your ear, position the device a minimum of 1.5 cm from your body.
- Data operation: When using a data feature, position the phone a minimum of 1.5 cm from your body for the whole duration of the data transmission.

ICNIRP SAR certificate information
The ICNIRP SAR limit for mobile devices is 2.0 W/kg averaged over 10 grams of tissue.
SAR tests are carried out with the device in standard operating positions, transmitting at its highest certified power level, in all its frequency bands. The maximum recorded SAR values for this device are:

	Maximum SAR value	**Frequency Bands used when Maximum SAR value was recorded**
When held against the head		
When operated at a separation distance of 0.5 cm from the body		

USA & Canada (FCC ID: XXXXXXX)

This mobile device is designed to meet Federal Communications Commission (FCC) and Industry Canada SAR requirements. The SAR limit set by the FCC is 1.6 W/kg.averaged over 1 gram of tissue.

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The maximum recorded SAR values are:

	Maximum SAR value	**Frequency Bands used when Maximum SAR value was recorded**
When held against the head		
When operated at a separation distance of 1 cm from the body		

Tests for SAR are conducted using standard operating positions accepted by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power 20 level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels, to only use the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

Body-worn measurements differ among phone models, depending upon available enhancements and FCC requirements. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of http://www. fcc.gov/oet/fccid after searching on FCC ID: XXXXXX.

For body worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and that positions the handset a minimum of 1.5 cm from the body. Use of other enhancements may not ensure compliance with FCC RF exposure guidelines. If you do not use a body-worn accessory and are not holding the device at your ear, position the device a minimum of 1.5 cm from your body when the device is switched on.

Important User Information

- Differences in build version mean some device models have more than one value.
- The SAR value given is the latest available information for the device model you select. Manufacturing variations mean that the value may have changed since your device was built.

EU compliance statement

Hereby, Punkt Tronics AG declares that the device MP 02 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.punkt.ch/en/products/mp02-mobile-phone/

FCC Compliance Statement

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.

This device 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 device generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with the instructions, this device may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. To determine whether this device is causing interference to radio or television reception, turn the device off and on. If this device does cause interference to radio or television reception, try the following solutions:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and the affected equipment.
- Connect the equipment into an outlet on a circuit different from the one the receiver is connected to.
- Contact your supplier or an experienced radio or television technician.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device.

IC compliance statement

This device complies with CAN ICES-3 (B)/NMB-3 (B). This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.Specific absorption rate data (SAR)

Product Information

Physical properties

- Weight : 100gr
- Size : 117 x 51.3 x 14 (max) mm
- 2 GB RAM, 16GB ROM

Power specifications:

- NON removable, rechargeable lithium ion-cell battery : 1280mAh
- Supports 3V, 1.8V nano SIM
- Estimated battery life: 250 minutes talk time and 300 hours standby time. Various factors may affect the estimated battery life, for example, network conditions, use of features, battery condition, or temperature.
- USB Port compatibility for charging/data synchronisation/tethering: USB2.0, Type C

Mobile network radio specifications

- SKU 1 (EU, JAPAN, AUSTRALIA) - 2G(GSM): B2/3/5/8, 3G(WCDMA): B1/5(6/19)/8, 4G LTE (FDD): B1/3/5(6/19)/7/8/20
- SKU 2 (USA; CANADA) - 2G(GSM): B2/3/5/8, 3G(WCDMA):B1/2/4/5/8, 4G(FDD):B1/2/4/5/7/12/17
- SKU3 (CHINA) - 2G(GSM): B2/3/5/8, 3G(WCDMA): B1, 3G (TD): B34/39, 4G(FDD): B1/3/5, 4G(TDD): B38/39/40/41, CDMA/CDMA2000: BC0

Wi-Fi network radio specifications

- Frequency: 2. 4 GHz,
- Standard : IEEE802.11 b/g/n

Blue tooth radio specifications

- Frequency: 2. 4 GHz,
- Standard : V4.1, A2DP

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FCC Statement

1. 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.

2. 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.

SAR Information Statement

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for

exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. 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 and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 1.389**W/Kg** and when worn on the body, as described in this user guide, is **1.286W/Kg**(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 1.286W/Kg. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RFexposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/ oet/fccid after searching on
FCC ID: Z3PMP02 Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Asso-ciation (CTIA) web-site at http://www.wow-com.com. * In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a sub-stantial margin of safety to give additional protection for the public and to account for any variations in measurements.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance

of 10mm 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. Use only the supplied or an approved antenna.

IC STATEMENT

This device complies with Industry Canada licence-exempt RSS standard(s)

Operation is subject to the following two conditions:

(1) This device may not cause interference, and

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue.

The highest SAR value for this model phone when tested for use at the ear is 1.389W/Kg and when worn on the body is 1.286W/Kg. The maximum scaled SAR in hotspot mode is1.286W/Kg.This device was tested for typical body-worn operations. To comply with RF exposurerequirements, a minimum separation distance of 15mm 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. Use only the supplied or an approved antenna.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

Ce dispositif est conforme aux normes autoriser-exemptes du Canada RSS d'industrie
L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.Cet équipement est conforme avec l'exposition aux radiations IC définies pour un environnement non contrôlé. L'utilisateur final doit respecter les instructions de fonctionnement spécifiques pour satisfaire la conformité aux expositions RF. Cet émetteur ne doit pas être co-localisées ou opérant en conjonction avec une autre antenne ou transmetteur.Ces exigences définissent la valeur SAR limite à 1.6 W / kg en moyenne par gramme de tissu.La valeur SAR la plus élevée pour ce modèle de téléphone testé à l'oreille est 1.389W/Kg et lorsque porté sur le corps est 1.286W/Kg. l'échelle maximale sar en mode hotspot est de 1.286 W kg
Cet appareil a été testé pour des opérations portés sur le corps typiques. Pour se conformer aux exigences d'exposition aux radiofréquences, une distance minimale de 15 mm doit être maintenue entre le corps de l'utilisateur et le combiné, y compris l'antenne. Les pinces de ceinture, les étuis et autres accessoires similaires utilisés par cet appareil ne doivent pas contenir de composants métalliques. Les accessoires portatifs qui ne répondent pas à ces

exigences peuvent ne pas se conformer aux exigences d'exposition RF et doit être évitée.

Utilisez uniquement l'antenne fournie ou une antenne approuvée