beeptool

connecting everyone

Getting Started With Your

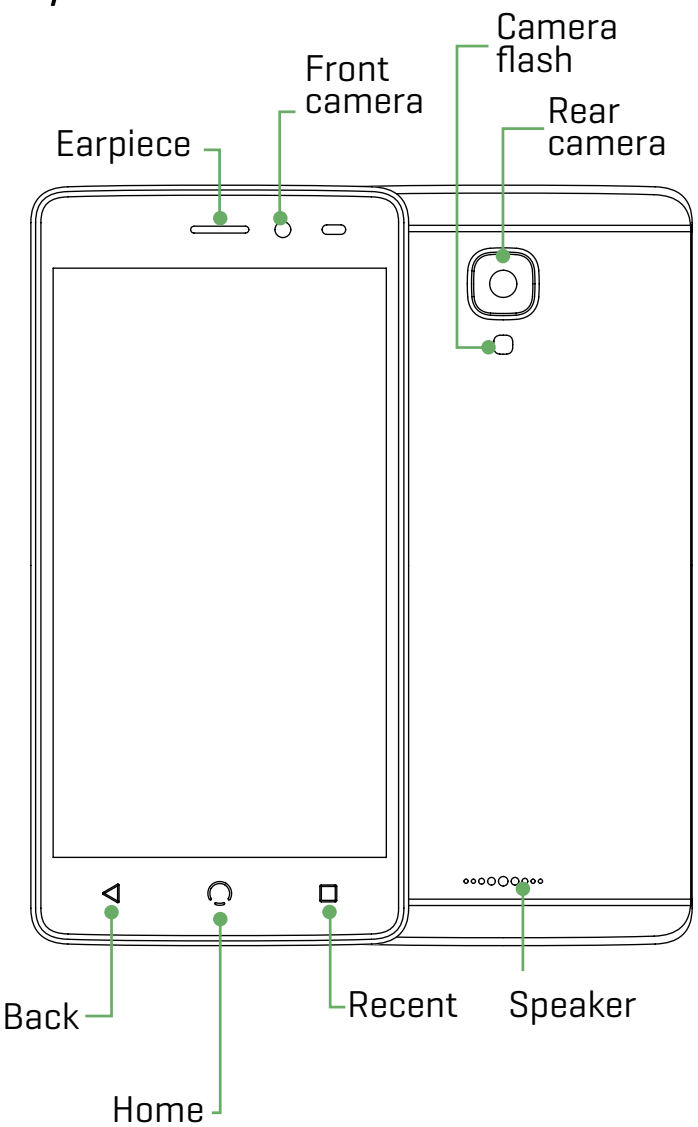
Oyi-1

www.oyi.beeptool.com

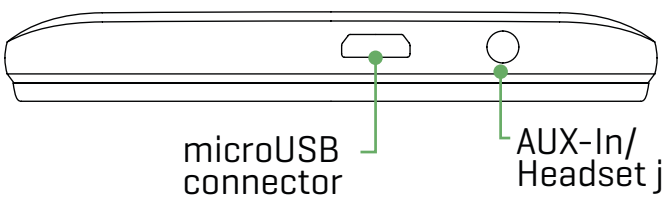
Index

Oyi-1 Overview

Front/Back



Top



Setting Up Your Phone

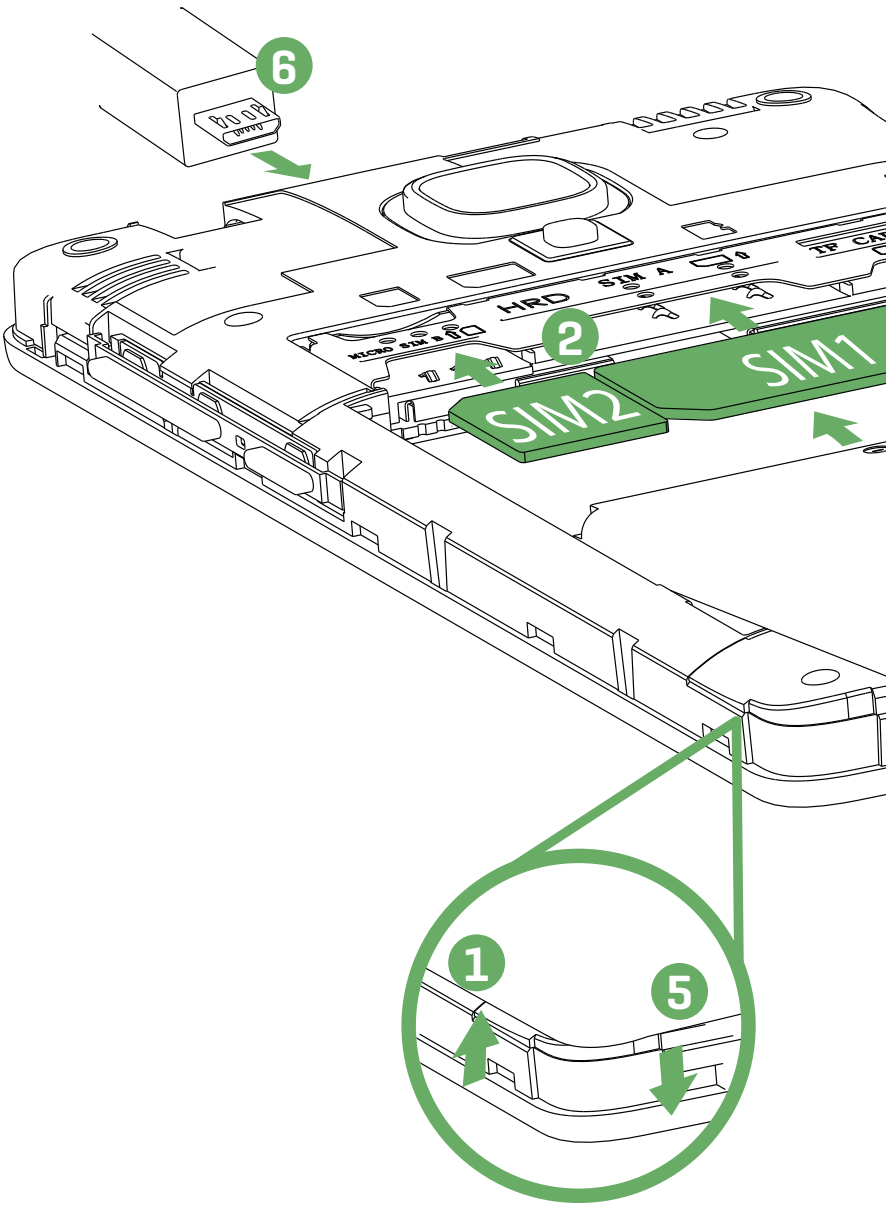
Follow these step-by-step instructions to set up your Oyi-1.
Power off the phone and remove battery **before** inserting any cards!

1 Remove Back Cover

- Remove the back cover by prying the lower left corner of your device.

2 Insert SIM

- Orient SIM card to match diagram on slot.
- SIM 1 (Standard) and SIM 2 (Micro) both support 4G LTE connections. However, they do not support simultaneous 4G LTE.



❸ Insert microSD™ Memory Card (Optional)

- Remember to power off the phone and remove battery before inserting memory card.

❹ Insert the Battery

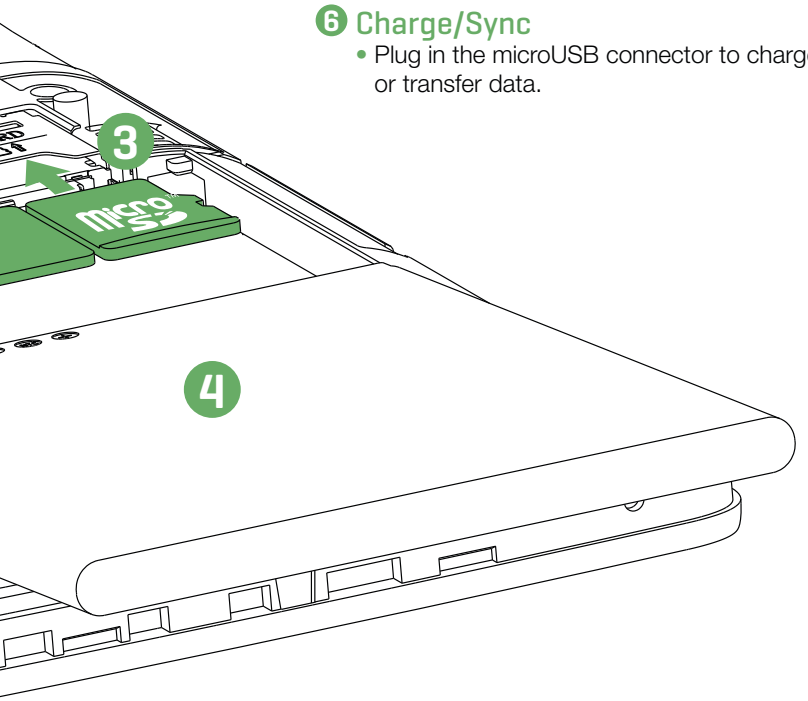
- Align the battery contacts, then insert the battery contact-first.

❺ Replace Back Cover

- After installing the SIM card, memory card, and battery, align the cover and snap it closed. Be sure to press all around the edges to ensure a secure fit.

❻ Charge/Sync

- Plug in the microUSB connector to charge the phone or transfer data.



Warning:
SIM cards are small enough to become a choking hazard, so please keep them away from children. SIM cards are also quite delicate. Please be careful when handling your card.

Getting Started

To activate Oyi-1 smartphone connect to wifi or cellular data

How to use the phone keys

In any screen, tap the back key "◁" to return to previous screen or exit the application. Tap the home key "○" to return to the home screen. Tap the recent key "□" to display all the programs that are currently in use. Tap the "on/off" button, to turn on or off the screen and lock the screen. Long press "on/off" to shut down or to restart your mobile device. Press and hold the "on/off" button and the volume down key at the same time to take a screen capture.

Language

Tap the settings icon. Scroll down under "Personal" and tap "Language & input", then select your preferred language by tapping "Language".

Calls

Tap the "Phone" icon, then tap on "👥" to select the contact you would like to call. Or, simply make a call by entering the number after selecting the "⠿" icon.

Android Messages™

Tap the Android Messages icon, then tap " + " to create a new message. Input a name or number into the "To" field or choose someone from your contact list, then tap " ✓ ", and input your message. Press the paperclip icon if you want to attach a picture, video or other media. When done, tap "Send".

Writing and copying a text

The phone will make recommendations as you type. If you want to copy or cut text, long press the text for a few seconds and use the selecting arrows to select, or use the "select all" option, then copy or paste your text.

Camera

Tap the "camera" icon to open the camera. The phone supports a variety of picture modes such as HDR, flash, Face beauty etc. To access these modes, select the "options" icon.

Google Photos™

Tap the Google Photos icon in the Google™ folder to open the gallery to browse your photos, tap on a photo to open it. Tap "✎" to enter edit mode. You can add color filter effects, rotate, crop and so on. Click "save".

Video camera

Tap the "camera" icon to open the camera and switch to "video" mode by tapping "📹" to record.

Gmail™

Tap the Gmail icon in the Google folder. Then select the " ✎ " icon in the lower right corner to compose a new message. Use the paperclip to attach files or images. Tap on " ➤ " when done. **Note**: You must set up an email account first.

Google Play Music™

Tap the Google Play Music icon in the Google Folder. Select the playlist or song you would like to play. Playlists can be categorized by Artist, Albums, Genre or what you have created.

FM Radio

Connect earphones to the audio jack, tap the "FM Radio" icon in All Apps " ⠿ " and select frequency.

Safety information

- This section contains important information about the operation of your device, it also contains information about how to use the device safely. Read this information carefully before using your device.

Electronic device

Do not use your device if using the device is prohibited.

Do not use the device if doing so causes danger or interference with other electronic devices.

Interference with medical equipment

- Follow rules and regulations set forth by hospitals and health care facilities. Do not use your device where prohibited.
- Some wireless devices may affect the performance of hearing aids or pacemakers. Consult your service provider for more information.
- Pacemaker manufacturers recommend that a minimum distance of 15 cm be maintained between a device and a pacemaker 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.

Protecting your hearing when using a headset

- To prevent possible hearing damage, do not listen at high volume levels for long periods.
- Using a headset at high volumes may damage your hearing. To reduce this risk, lower the headset volume to a safe and comfortable level.
- Exposure to high volumes while driving may cause distraction and increase your risk of an accident.

Areas with flammables and explosives

- Do not use the device where flammables or explosives are stored (in a gas station, oil depot, or chemical plant, for example). Using your device in these environments increases the risk of explosion or fire. In addition, follow theinstructions indicated in text or symbols.
- Do not store or transport the device in containers with flammable liquids, gases, or explosives.

Traffic security

- Observe local laws and regulations while using the device. To reduce the risk of accidents, do not use your wireless device while driving.
- Concentrate on driving. Your first responsibility is to drive safely.
- Do not hold the device while driving. Use hands-free accessories.
- When you must make or answer a call, pull off the road safely and park the vehicle first.
- RF signals may affect the electronic systems of motor vehicles. For more information, consult the vehicle manufacturer.
- Do not place the device over the air bag or in the air bag deployment area in a motor vehicle. Doing so may hurt you because of the strong force when the air bag inflates.
- Wireless devices may interfere with the airplane's flight system. Do not use your device where wireless devices are not allowed according to the airplane company's regulations.

Operating environment

- Avoid dusty, damp, or dirty environments. Avoid magnetic fields. Using the device in these environments may result in circuit malfunctions. Do not use your device during thunderstorms to protect your device against any danger caused by lightning.
- Ideal operating temperatures are 0 °C to 35 °C. Ideal storage temperatures are -20 °C to 45 °C. Extreme heat or cold may damage your device or accessories.
- Do not expose your device to direct sunlight (such as on a car dashboard) for prolonged periods.
- To protect your device or accessories from fire or electrical shock hazards, avoid rain and moisture.
- Keep the device away from sources of heat and fire, such as a heater, microwave oven, stove, water heater, radiator, or candle.
- Do not place sharp metal objects, such as pins, near the earpiece or speaker. The earpiece may attract these objects and result in injury.
- Stop using your device or applications for a while if the device is overheated. If skin is exposed to an overheated device for an extended period, low temperature burn symptoms, such as red spots and darker pigmentation, may occur.
- Do not use your device's camera flash directly in the eyes of people or pets. Otherwise temporary loss of vision or damage to the eyes may occur.
- Do not touch the device's antenna. Otherwise, communication quality may be reduced.
- Do not allow children or pets to bite or suck the device or accessories. Doing so may result in damage or explosion.
- Observe local laws and regulations, and respect the privacy and legal rights of others.

Child's safety

- Comply with all precautions with regard to child's safety. Letting children play with the device or its accessories may be dangerous. The device includes detachable parts that may present a choking hazard. Keep away from children.
- The device and its accessories are not intended for use by children. Children should only use the device with adult supervision.

Accessories

- Using an unapproved or incompatible power adapter, charger or battery may cause fire, explosion or other hazards.
- Choose only accessories approved for use with this model by the device manufacturer. The use of any other types of accessories may void the warranty, may violate local regulations and laws, and may be dangerous.
- If the power cable is damaged (for example, the cord is exposed or broken), or the plug loosens, stop using it at once. Continued use may lead to electric shocks, short circuits, or fire.
- Do not touch the power cord with wet hands or pull the power cord to disconnect the charger.
- Do not touch the device or the charger with wet hands. Doing so may lead to short circuits, malfunctions, or electric shocks.

- If your charger has been exposed to water, other liquids, or excessive moisture, only an authorized service center has the right to inspect.

Battery safety

- Do not connect battery poles with conductors, such as keys, jewelry, or other metal materials. Doing so may short-circuit the battery and cause injuries or burns.
- Keep the battery away from excessive heat and direct sunlight. Do not place it on or in heating devices, such as microwave ovens, stoves, or radiators. Batteries may explode if overheated.
- Do not attempt to modify or remanufacture the battery, insert foreign objects into it, or immerse or expose it to water or other liquids. Doing so may lead to fire, explosion, or other hazards.
- If the battery leaks, ensure that the electrolyte does not make direct contact with your skins or eyes. If the electrolyte touches your skins or splashes into your eyes, immediately flush with clean water and consult a doctor.
- In case of battery deformation, color change, or overheating while charging or storing, immediately stop using the device and remove the battery. Continued use may lead to battery leakage, fire, or explosion.
- Do not put batteries in fire as they may explode. Damaged batteries may also explode.
- Dispose of used batteries in accordance with local regulations. Improper battery use may lead to fire, explosion, or other hazards.
- Do not allow children or pets to bite or suck the battery. Doing so may result in damage or explosion.
- Do not smash or pierce the battery, or expose it to high external pressure. Doing so may lead to a short circuit or overheating.
- Do not drop the device or battery. If the device or battery is dropped, especially on a hard surface, it may be damaged.
- If the device standby time shortens significantly, replace the battery.

Cleaning and maintenance

- Keep the device and accessories dry. Do not attempt to dry it with an external heat source, such as a microwave oven or hair dryer.
- Do not expose your device or accessories to extreme heat or cold. These environments may interfere with proper function and may lead to fire or explosion.
- Avoid collision, which may lead to device malfunctions, overheating, fire, or explosion.
- Before you clean or maintain the device, stop using it, stop all applications, and disconnect all cables connected to it.
- Do not use any chemical detergent, powder, or other chemical agents (such as alcohol and benzene) to clean the device oraccessories. These substances may cause damage to parts or present a fire hazard. Use a clean, soft, and dry cloth to clean the device and accessories.
- Do not place magnetic stripe cards, such as credit cards and phone cards, near the device for extended periods of time. Otherwise the magnetic stripe cards may be damaged.
- Do not dismantle or remanufacture the device and its accessories. This voids the warranty and releases the manufacturer from liability for damage. In case of damage, contact an authorized service center for assistance or repair.

- If the device screen is broken in a collision, immediately stop using the device. Do not touch or attempt to remove the broken parts. Promptly contact an authorized service center.

Emergency calls

- The availability of emergency calls is subject to your cellular network quality, service provider policy, and local laws and regulations. Never rely solely on your device for critical communications like medical emergencies.

Environmental protection

- The device and its accessories (if included), such as the power adapter, headset, and battery should not be disposed of with household garbage.
- Disposal of the device and its accessories is subject to local regulations. Support proper collection and recycling.

Safety precautions

- Use of wireless hands-free system (headphone, headset) with a low power Bluetooth emitter.
- Make sure the cell phone has a low SAR.
- Keep your calls short or send a text message (SMS) instead. This advice applies especially to children, adolescents and pregnant women.
- Use cell phone when the signal quality is good.
- People having active medical implants should preferably keep the cell phone at least 15 cm away from the implant.

Disposal and recycling information

This symbol on the device or on its packaging indicates that the device (including its electrical accessories) should not be disposed of as normal household garbage. Do not dispose of your device as unsorted municipal waste. The device should be handed over to an authorized collection center for recycling or proper disposal at the end of its life.

FCC Information

FCC 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. 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 experienced radio/TV technician for help.

FCC RF Warning Statement: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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 0.601W/Kg and when worn on the body, as described in this user guide, is 0.981W/Kg(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 0.981W/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:2ADINNUUA4L 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 0.605W/Kg and when worn on the body is 0.981W/Kg. The maximum scaled SAR in hotspot mode is 0.981W/Kg.This device was tested for typical body-worn operations. To comply with RF exposurerequirements, 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.

HEARING AID COMPATIBILITY HAC FOR WIRELESS TELECOMMUNICATIONS DEVICES

THIS PHONE HAS A HAC RATING OF M3/T3

WHAT IS HEARING AID COMPATIBILITY?

The Federal Communications Commission has implemented rules and a rating system designed to enable people who wear hearing aids to more effectively use these wireless telecommunications devices. The standard for compatibility of digital wireless phones with hearing aids is set forth in American National Standard Institute (ANSI) standard C63.19. There are two sets of ANSI standards with ratings from one to four (four being the best rating): an “M” rating for reduced interference making it easier to hear conversations on the phone when using the hearing aid microphone, and a “T” rating that enables the phone to be used with hearing aids operating in the tele-coil mode thus reducing unwanted background noise.

HOW WILL I KNOW WHICH WIRELESS PHONES ARE HEARING AID COMPATIBLE?

The Hearing Aid Compatibility rating is displayed on the wireless phone box.

A phone is considered Hearing Aid Compatible for acoustic coupling (microphone mode) if it has an “M3” or “M4” rating. A digital wireless phone is considered Hearing Aid Compatible for inductive coupling (tele-coil mode) if it has a “T3” or “T4” rating.

HOW WILL I KNOW IF MY HEARING AID WILL WORK WITH A PARTICULAR DIGITAL WIRELESS PHONE?

You’ll want to try a number of wireless phones so that you can decide which works the best with your hearing aids. You may also want to talk with your hearing aid professional about the extent to which your hearing aids are immune to interference, if they have wireless phone shielding, and whether your hearing aid has a HAC rating.

FCC Hearing-Aid Compatibility (HAC) Regulations for Wireless Devices

On July 10, 2003, the U.S. Federal Communications Commission (FCC) Report and Order in WT Docket 01-309 modified the exception of wireless phones under the

Hearing Aid Compatibility Act of 1988 (HAC Act) to require digital wireless phones be compatible with hearing-aids.

The intent of the HAC Act is to ensure reasonable access to telecommunications services for persons with hearing disabilities.While some wireless phones are used near some hearing devices (hearing aids and cochlear implants), users may detect a buzzing, humming, or whining noise. Some hearing devices are more immune than others to this interference noise, and phones also vary in the amount of interference they generate. The wireless telephone industry has developed a rating system for wireless phones, to assist hearing device users find phones that may be compatible with their hearing devices. Not all phones have been rated. Phones that are rated have the rating on their box or a label located on the box. The ratings are not guarantees. Results will vary depending on the user’s hearing device and hearing loss. If your hearing device happens to be vulnerable to interference, you may not be able to use a rated phone successfully. Trying out the phone with your hearing device is the best way to evaluate it for your personal needs.

M-Ratings: Phones rated M3 meet FCC requirements and are likely to generate less interference to hearing devices than phones that are not rated. M4 is the better/higher of the two ratings. This Phones rated T4 meet FCC requirements and are likely to be more usable with a hearing aid’s telecoil than phones that are not rated. Hearing aid compatibility with respect to the Wi-Fi capability. Please power off the Bluetooth function while devices may also be rated. Your hearing device manufacturer or hearing health professional may

help you find this rating. Higher ratings mean that the hearing device is relatively immune to interference noise. The hearing aid and wireless phone rating values are then added together. A sum of 5 is considered acceptable for normal use. A sum of 6 is considered for better use. A sum of 8 is considered for best use. In the above example, if a hearing aid meets the M2 level rating and the wireless phone meets the M3 level rating, the sum of the two values equal M5. This should provide the hearing aid user with “normal usage” while using their hearing aid with the particular wireless phone. “Normal usage” in this context is defined as a signal quality that is acceptable for normal operation. This methodology applies equally for T ratings.

The M mark is intended to be synonymous with the U mark.

The T mark is intended to be synonymous with the UT mark.

The M and T marks are recommended by the Alliance for Telecommunications Industries Solutions (ATIS). The U and UT marks are referenced in Section 20.19 of the FCC Rules. The HAC rating and measurement procedure are described in the American National Standards Institute (ANSI) C63.19 standard. For information about hearing aids and digital wireless phones FCC Hearing Aid Compatibility and

Volume Control:

http://www.fcc.gov/cgb/dro/hearing.html

Gallaudet University, RERC:

https://fjallfoss.fcc.gov/oetcf/eas/reports/GenericSearch.cfm

Your device meets the M3/T3 level rating.

Certification information (SAR)

Your device is a low-power radio transmitter and receiver.

As recommended by international guidelines, the device is

designed not to exceed the limits for exposure to radio waves, and should include safety measures designed to ensure the safety of all users, regardless of age and health.

The Specific Absorption Rate (SAR) is the unit of measurement for the amount of radio frequency energy absorbed by the body when using a device. The SAR value is determined at the highest certified power level in laboratory conditions, but the actual SAR level during operation can be well below the value. This is because the device is designed to use the minimum power required to reach the network. The SAR limit adopted by India is 1.6 watts/kilogram (W/kg) averaged over one gram of tissue. The highest SAR value for this device is 1.321W/kg

Battery Caution

1) Use only BeepTool approved batteries, chargers, and cables to charge your phone. Unapproved chargers or cables can cause the battery to explode or damage the device.

2) Use only BeepTool approved batteries, chargers and cables. Use unapproved batteries, chargers and cables may cause safety issue and the warranty will be lost.

3) You can recharge your battery many times, but all batteries have a limited lifespan. If you notice a significant deterioration in your phone's battery life, you will need to purchase a replacement battery for replacement. If the battery is built-in in the phone, do not attempt to remove built-in batteries and contact an authorized BeepTool service center for a replacement.

4) Your phone may become warm after prolonged use or when exposed to high ambient temperatures. If your phone becomes hot to the touch, unplug the USB cable, disable non-essential features, and avoid prolonged skin contact. Place your phone in a cool location and allow it to cool down to room temperature.

5) Charging times may vary depending on the ambient temperature and the remaining battery level.

6) Avoid using your phone when it is charging. Do not cover your phone or the charger when it is charging.

CAUTION

1. Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss

2. CAUTION : RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS
3. The product shall only be connected to a USB interface of version USB2.0
4. Adapter shall be installed near the equipment and shall be easily accessible
5. Operation temperature:-10ºC~35ºC
6. The plug considered as disconnect device of adapter
7. The device complies with RF specifications when the device used at 1.5cm form your body
8. Use the AC adapter provided

BeepTool Communications & Integrated Services Limited

hereby declares that this Mobile Phone is in compliance with the essential requirements and other relevant provisions of the Standard Organization of Nigeria (SON) and NCC Directive.

Operating Frequency Range:

E-GSM900: 880-915MHz (TX), 925-960MHz (RX);
DCS1800: 1710-1785 MHz (TX), 1805-1880 MHz (RX);
WCDMA BAND I:1920~1980 MHz (TX), 2110 ~ 2170 MHz (RX);
WCDMA BAND VIII: 880-915MHz (TX), 925-960MHz (RX);
LTE Band 1: 1920-1980MHz(TX), 2110-2170MHz (RX);
LTE Band 3: 1710-1785MHz(TX), 1805-1880MHz (RX);
LTE Band 7: 2500 to 2570 MHz(TX), 2620 to 2690 MHz(RX)
LTE Band 8: 880 to 915MHz(TX), 925 to 960 MHz(RX)
LTE Band 20: 832 to 862 MHz(TX), 791 to 821 MHz(RX);
Bluetooth: 2402 ~ 2480 MHz (TX/RX);
Wi-Fi: 2412~2472 MHz (TX/RX);
GPS:1.57542GHz
FM:87,5 MHz to 108 MHz

Modulation mode:

GMSK (GSM, 8PSK)
BPSK/QPSK(WCDMA)
QPSK, 16-QAM(LTE)
GFSK, 1/4π- DQPSK, 8DPSK (BT)
OFDM for IEEE 802.11g/n (HT-20) /n (HT-40) (WiFi)
BPSK(GPS)

Max Output Power:

Item Max Output Power(dBm)
GSM900 33.06
GSM1800 30.16
BT 4.03
Wifi(2.4G) 14.45
WCDMA BAND I 22.41
WCDMA BAND VIII 22.36
LTE Band 1 22.67
LTE Band 3 22.57
LTE Band 7 22.52
LTE Band 8 22.55
LTE Band 20 22.59

Maximum SAR for this model and conditions under which it was recorded

Head 1.370W/Kg
Body 1.401W/Kg

Declaration of conformity

We: BeepTool CIS LIMITED
declare under our own responsibility that the product
Product name: **BeepTool 4G/LTE Mobile Phone**
Model No.: **Oyi-1**
Trademark: **BeepTool**
(Including product name, model No. descriptions, versions and supplementary characteristics)
to which this declaration refers conforms with the relevant standards or other standardizing documents

3.1a Health:	EN 50360:2001+A1:2012
	EN 50566:2013/AC:2014
	EN 62479:2010

3.1a Safety:	EN60950-1:2006+A11:2009+A1:2010+A12:2011+ A2:2013
3.1b EMC:	Draft ETSI EN 301 489-1 V2.2.0 (2017-03) Draft ETSI EN 301 489-19 V2.1.0 (2017-03) Draft ETSI EN 301 489-17 V3.2.0 (2017-03) Draft ETSI EN 301 489-52 V1.1.0 (2016-11) EN 55032:2015 EN 55024: 2010 EN 55020: 2007/A11:2011 EN61000-3-2:2014 EN61000-3-3:2013
3.2 Radio:	ETSI EN 301 511 V12.5.1 (2017-03) ETSI EN 301 908-1 V11.1.1 (2016-07) ETSI EN 301 908-2 V11.1.1 (2016-07) ETSI EN 301 908-13 V11.1.1 (2016-07) ETSI EN 300 328 V2.1.1 (2016-11) ETSI EN 303 413 V1.1.1 (2017-06) Final Draft ETSI EN 303 345 V1.1.7(2018)

Software Version: OYI-1-01
Hardware Version: V00
Adapter: HJ-0501000B3-EU
Input: AC 100-240V~50/60Hz, 0.15A
Output: DC 5V 1000mA
Li-ion Battery : NUBA3
Voltage: 3.8V
Capacity: 2000mAh
Limited Charge Voltage: 4.35V

Notified body involved: **SON and NCC.**

John Enoh (**CEO**-**Founder**)
(Name / Title)

Warranty information

Please visit our website for details on warranty information.

Warranty Registration

Register Your Device

Thank you for choosing BeepTool. To receive helpful tips and faster tech support, register your device online by sending your registration form to:

oyi@beeptool.com

Assembled in China

IS 13252 (Part 1)/
IEC 60950-1

R-41064661

MEDIATEK
everyday genius

Customer Support

Questions? Let us help. We're here to support you.

Nigeria:

Plot 23, Otunba Adeleke Adeshina off Admiralty way Lekki Phase1 Lagos Nigeria

Phone: +234-1-453-5771

Email: info@beeptool.com

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