User Manual

Mobile Phone

Model: MobiWire Huritt, Altice S61

Hereby, MOBILE LIMITED

declares that this Mobile Phone is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Know your phone



SIM/SD card installation

- 1. Refer to the following picture for remove the card slot.
- Put the SIM / SD card into the card slot, then Insert card slot.



Charging the phone

You can charge your device using a charger or by connecting it to the computer using a USB cable (comes with the phone).

- 1. Please remind the front and back of the plug.
- Use only original charger and cables. Other chargers or cables may damage the device or your device. This will invalidate your phone warranty.



Operating Frequency Band (RF):

GSM850: 824.0-849.0MHz(TX). 869.0-894.0MHz(RX) EGSM900:880.0 - 915.0MHz(TX), 925.0 - 960.0MHz(RX) DCS 1800: 1710.0 - 1785.0MHz (TX), 1805.0 - 1880.0 MHz (RX)

PCS 1900:1850.0-1910.0MHz(TX). 1930.0-1990.0MHz(RX)

WCDMA Band1: 1920-1980MHz (TX), 2110-2170MHz (RX) WCDMA Band2:1850-1910MHz(TX), 1930-1990MHz(RX)

WCDMA Band5:824 -849.0MHz(TX), 869-894.0MHz(RX)

WCDMA Band8: 880-915MHz (TX), 925-960MHz (RX)

LTE BAND1: 1920-1980MHz (TX), 2110-2170MHz (RX) LTE BAND2: 1850-1910MHz(TX), 1930-1990MHz(RX)

LTE BAND3: 1710.0 - 1785.0MHz (TX), 1805.0 - 1880.0 MHz (RX)

LTE BAND7:2500-2570MHz(TX).2620-2690MHz(RX)

LTE BAND8: 880-915MHz (TX), 925-960MHz (RX) LTE BAND20:832-862MHz(TX).791-821MHz(RX)

Bluetooth: 2402-2480MHz (TX/RX) WIFI: 2412-2472MHz (TX/RX)

4900-5950MHz(TX/RX)

GPS:1575.42MHz FM: 87.5MHz-108.5MHz

NEC - 13 56MHz

Modulation mode:

GMSK (GSM850/GSM900/DCS/PCS) 8PSK (EDGE)

WCDMA Uplink: BPSK/OPSK/16OAM : WCDMA Downlink : BPSK/QPSK /16QAM/64QAM

LTE Uplink: BPSK/QPSK/16QAM: LTE Downlink: BPSK/QPSK /160AM/640AM

GFSK/π/4-DQPSK/ 8-DPSK (Bluetooth)

BPSK/QPSK/16QAM/64QAM/DSSS/OFDM/ CCK (WIFI b/g/n/a)

BPSK/QPSK (GPS)

Max Output Power:

| Item | Max Output Power(dBm) |
|-------------------|-----------------------|
| GSM850/GSM900 | 33 ± 0.5 |
| DCS/PCS | 30 ± 0.5 |
| WCDMA | 23± 0.5 |
| B1/B2/B5/B8 | |
| LTE | 22.5± 0.5 |
| B1/B2/B3/B7/B8/B2 | |
| 0 | |

Specific Absorption Rate (SAR) Certification THIS DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAYES

| Body parts | Test value | Test distance | Limit | |
|------------|------------|---------------|----------|--|
| Head | 0.714W/Kg | 0.5cm | 2.0 W/Kg | |
| Body | 0.877 W/Kg | 0.5cm | 2.0 W/Kg | |

CAUTION:

- 1. Use careful with the earphone maybe excessive sound pressure from earphones and headphones can cause hearing loss.
- 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.
- Adapter shall be installed near the equipment and shall be easily accessible.
- EUT Temperature: -10°C ~+55°C.
- Charger1:A88-3771-Y-50200 Charger2:A8A-050200U-US1
- 7. The device complies with RF specifications when the device used at 5mm from your body.
- 8. To prevent possible hearing damage, do not listen at high volume levels for long periods.
- 9. Earphone and USB cable are shielded.



Figure 1 - Warming label (IEC 60417-6044)

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

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.

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 tests 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 level, the actual SAR level of the phone while operating can be well below the maximum value, in general, the closer you are to a wireless base station antenna, the lower the power output. Before a new model phone is a available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC, Tests for each phone are performed in positions and locations (e.g. at the ear and worn on the body)as required by the FCC.

FCC ID: QPN-S61

For body worn operation, this model phone has been tested and meets

the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \int_{-\infty}^{\infty} \frac{$

Contains no metal and that positions the handset a minimum of 1 cm from the body.

Non-compliance with the above restrictions may result in violation of RF exposure guidelines.

Labelling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference

Information to user.

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

Information to the user

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 1.0 cm 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.