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Foreword

Safety

In order to ensure the device is used safely and correctly, please read the precautions below carefully before use.

1.1 General precaution

- Your device is only suitable for the battery and charger approved by our company or else it may cause the battery to leak, overheat, explode or even catch fire.
- Do not knock, vibrate or throw the device heavily to avoid malfunction, fire, overheating, explosion or fire.
- If there are abnormal phenomena, like temperature rising, color change or distortion during the usage, charging or storage of the battery, please stop using it and replace it with a new battery.
- It may burn the skin if liquid in the battery leaks onto skin or clothes. If this happens please flush with plenty of clean water immediately and go to a hospital at once.
- Please keep the battery away from fire to avoid fire and explosion if the battery leaks or emits a strange smell.
- Do not place expose the battery to moisture or it may cause overheating, fumes and corrosion.
- Do not use or place the battery under direct sunlight, or in hot places, it may cause leakage and overheating, thus reducing performance and shortening the lifespan.
- Do not charge the battery for over 24 hours continuously.

1.2 Precaution for the use of charger

- Do not cause short circuit to the charger, or it may cause electric shock, fumes and damage to the charger.
- Do not use the charger if the power wire is broken, or it may cause fire and electric shock.
- Please remove accumulated dust on the power plug.
- Do not put water containers next to the power supply to avoid overheating, fire, electric shock and malfunction in case they come into contact.
- Do not disassemble or tamper with the charger or it may cause personal injury, electric shock, fire and the damage of the charger.
- Do not use the charger in places of high humidity, like bathrooms, or it may cause electric shock, fire and damage of charger.
- Do not touch the charger, power cord or power plug with wet hands or it can cause electric shock.
- Do not put heavy objects on the power cord or change the

power cord or it may cause electric shock and fire.

- Please unplug the power socket before cleaning and maintenance.

- Please hold the charger to unplug the socket as pulling the power cord may damage the power wire and cause electric shock and fire.

1.3 Cleaning and maintenance

- As the device, battery and charger are not waterproof, do not use them in places of high humidity and avoid them being wet by rain.

- Please clean the battery and charger with a soft dry cloth.

- Never use alcohol, thinner or solutions, like benzene, to wipe the device.

- Dirty sockets can cause poor contact and power down, and even make recharging unavailable. So, please clean them periodically.

1.4 Common Precaution

Device:

- Please use the device in an environment with temperature : Charging -10°C - 55°C ; Discharging -10°C - 55°C . Operating Relativity Humidity Range: $\cong 75\%$.

- Please use the device far away from regular telephones, TV sets, radio sets and office automation equipment, to avoid affecting the normal use of these equipments and mobile device.

Battery:

- Store the battery in cool and ventilated place without direct sunlight.

- The battery has a limited lifespan. The usage of battery will be shortened progressively due to frequent charging. Once the battery is out of use, it means that its lifespan has ended, and you will need to replace it with an approved new battery.

- Do not dispose of old batteries as household waste. Give them to specified disposal places and follow any stipulated instructions for disposal.

CAUTION:RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCYIONS.

Charger:

- Do not charge under following conditions:

- places with direct sunlight

- places with ambient temperature less than 0°C or over 40°C , wet or dusty places with strong vibrations (it may cause malfunction)

- places near electrical appliances (it may affect the image and sound) like TV set, radio, etc
- Adapter shall be installed near the equipment and shall be easily accessible. The plug considered as disconnect device of adapter.

Getting to know your touch device



Starting up the device

To remove the back cover

- Make sure your device is turned off.
- Firmly hold the device with the front panel facing down.
- Slide your finger into the groove at the top of the device and gently pull open the back cover.

To install the SIM card

- Remove the battery if it is installed.
- Locate the SIM card slot, and then insert the SIM card with its gold contacts facing down and its cut-off corner facing out of the card slot as shown in the diagram.
- Slide the SIM card completely into the slot

Note: The device can support two SIM cards. The card will support 2G card.

To install a memory card

To have additional storage for your images, videos, music and files, you can purchase a memory card and install it in your device.

Locate the memory card slot on the upper part of the exposed right panel.

Insert the memory card into the slot with its gold contacts facing down until it clicks into place.

To install the battery

1. Align the battery's exposed copper contacts with the battery connectors at the bottom part of the battery compartment.
2. Insert the contacts side of the battery first and then gently push the battery into place. Replace the back cover.

Charging the Battery

New batteries are shipped partially charged. Before you start using your device, it is recommended that you install and charge the battery. Some batteries perform best after several full charge/discharge cycles.

Note: Only the AC adapter and USB sync cable provided with your device must be used to charge the device.

Connect the USB connector of the AC adapter to the sync connector on your device, and then plug in the AC adapter to an electrical outlet to start charging the battery.

As the battery is being charged while the device is on, a charging icon appears in the title bar of the Home screen. After the battery has been fully charged, a full battery icon appears in the title bar of the Home screen.

Warning:

- Do not remove the battery from the device while you are charging it using the AC or car adapter.
- As a safety precaution, the battery stops charging before it overheats

Power on/off

To power off your device, press & hold POWER. On release, the Device options menu opens. Select 'Power off' and confirm.

To power on again, press & hold power

Introduce the basic device function

1. Switch MainMenu style

- (1) In default Home screen, slide your fingertip left and right along the screen to reveal the more home screen.



- (2) On Home screen, click icon on the bottom of the screen (Main menu icon) to enter the main menu screen, slide your fingertip left and right along the screen to reveal the more applications.



2. Home screen

(1) Read your notifications

When you see a notification in the status bar, touch the bar and slide your finger down the screen to open the list of notifications displayed in the sliding window.

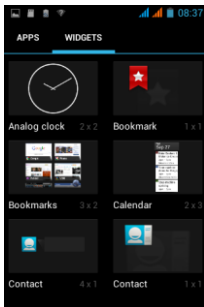
Ongoing notifications report activities such as call forwarding ON, current call status, song playing.

Notifications report the arrival of new messages, calendar events, and alarms. You can clear notifications list by selecting 'Clear' notifications at the top of the notifications window.

To open the message, reminder or other notification, you can touch the items. To close the notifications window, slide your finger up the screen.

(2) Create Home screen shortcuts and widgets:

From the Home screen, touch the main menu, and then click the WIDGETS. Touch&hold to pick up a widget to select a shortcut to some of your saved information (such as a play list), a widget (a clock) for your Home screen.



(3) Move objects on the Home screen

- To move an icon or other item on the Home screen, you must first touch & hold it to enter move mode. The object will magnify when it's ready to be moved.

- Without lifting your finger (or you'll drop out of move mode), drag the object to the new position. To move an item to a section of the Home screen not in view, move it to the edge of the screen and hold it there for a moment. The screen view will shift; position the object and release.

3. Camera

All the pictures you can capture or view on your device are stored on a memory card, which must be installed in your device. Before you can use the Camera or view pictures in Pictures, make sure you have a card installed.



4. GPRS/WLAN network

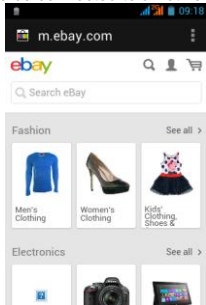
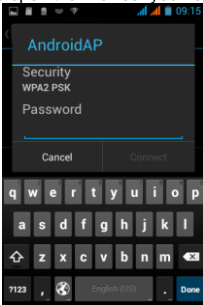
Your device's networking capabilities allow you to access the Internet or your corporate network through WLAN, GPRS, EDGE (if available)

You can also add and set up a VPN or proxy connection.

To use WLAN on your device, you need access to a wireless access point

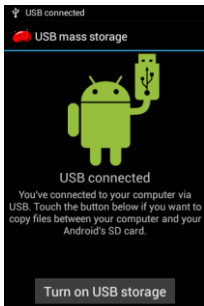
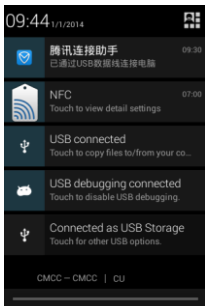
Note: The availability and range of your device's WLAN signal depends on the number, infrastructure, and other objects through which the signal passes.

To open the Browser you need to be connected to a network.



5. U-disk storage

This device supports movable storage, i.e., the U-disk function. When the device is switched on, you see the icon in the status bar on the top of the screen when its connected to a PC by a data line. Touch the bar and slide your finger down the screen to open the list of notifications displayed in the sliding window. Select [USB connected] and touch [Turn on USB storage] to confirm, you can use the device as a U-disk.



6. Bluetooth

The device supports Bluetooth(BT) functions, you can establish a wireless connection between the device with other compatible devices, and data transmission, you can establish a wireless connection between devices in the device with a distance of up to 10 meters. Bluetooth connection may be interference by obstacles, such as walls or other electronic device.

1. Enter the setting menu, Touch the Bluetooth to open the function, idle screen will display BT icon in the status bar.
2. Open the BT discoverable, and other devices can search the device.
3. Before using the device as a Bluetooth device, you need to pair the device with the target device as follows:
 - Sure your device has Bluetooth-enabled.
 - Touch "Scan for devices." Bluetooth devices within the range of the device will start scanning.
 - Touch the device you want to pair, to confirm password to complete the pairing

You can use Bluetooth to share the pictures, videos or music files with family and friends

Technical Specifications

Technical Specifications

Weight: 350g

Dimensions: 183*76*68.3mm

2G Band: 850/900/1800/1900

3G Band: 850/900/1900/2100

Hardware Version: V02

Software Version: V03

Battery: Juda

Accessories :

Battery type: Li-ion battery

model: 18650/2S1P/2600mAh/7.4V

Manufactory: DONGGUAN LARGE ELECTRONICS CO., LTD

Adaptor Power model: S048CM0900500

Manufactory: TEN PAO INDUSTRIAL CO., LTD

Battery Capacity: 2600mAh

Standby Time: 300 Hours

WIFI :802.11b\g\n

GPS:support

BT: support

NFC: Support

Note: Actual operating conditions depend on the local network environment, SIM, and user behavior.

Warning: Any consequence caused by misuse, abuse, or not following any and all of the above-written suggestions and instructions shall not hold the producer in any way responsible to any degree.

Announcement: The manufacturer reserves the right to change or upgrade specifications or software versions without prior or separate notice. Trade marks mentioned or used in this material belong to their respective owners.

MobiWire Mobiprint3 use countries: EU countries, Cameroon, Tunisia, Saudi Arabia, Ecuador, and so on.

Operating Frequency Band (RF):

GSM 850: 824.0–849.0 MHz (TX), 869.0–894.0 MHz (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 2100: 1920.0-1980.0MHz(TX),2110.0-2170.0MHz (TX)

WCDMA1900:1850.0–1910.0MHz(TX),1930.0–1990.0MHz (RX)

WCDMA 900: 880.0–915.0MHz(TX), 925.0–960.0MHz(RX)

WCDMA 850: 824.0 – 849.0 MHz (TX), 869.0 – 894.0 MHz (RX)

Bluetooth: 2402-2480MHz (TX/RX)

WIFI :2412-2472M (TX/RX)

GPS :1575.42M(RX)

NFC: Card mode : 17MHz , 106 kbps /212kbps/424 kbps

Reader/writer mode:13.56MHz, 106 kbps /212kbps/424 kbps

P2P mode: 13.56MHz, 106 kbps /212kbps/424 kbps

Max. Of Transmit power:

GSM 850/900: PCL = 5, PWR = 31dbm \pm 1 dBm(1up,1down for gprs test)

DCS/PCS: PCL = 0, PWR = 27.5dbm \pm 1 dBm(1up,1down for gprs test)

WCDMA2100: PWR = 20 \pm 1 dBm

WCDMA1900: PWR = 20 \pm 1dBm

WCDMA900: PWR = 20 \pm 1 dBm

WCDMA850: PWR = 20 \pm 1 dBm

Bluetooth:4dBm+/-2dBm (BT3.0 test)

BLE:-4dbm+/-2dbm (BT4.0 Test)

Wi-Fi:

802.11b: max13dBm+/-2dB

802.11g: max 11dBm +/-2dB

802.11n(20): max 9dBm +/-2dB

802.11n(40): max 9dBm+/-2dB

GPS:no TX

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 an experienced radio/TV technician for help.

SAR tests are conducted using standard operating positions accepted by the FCC with the Device 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 device 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 device is 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 device are performed in positions and locations (e.g. at the ear and worn on the body)as required by the FCC.

For body worn operation, this model device 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 Contains no metal and that positions the handset a minimum of 5 mm from the body. Non-compliance with the above restrictions may result in violation of RF exposure guidelines.

Body 0mm 1.253W/kg (10g)

Body 5mm 1.098W/kg (1g)

FCC ID: QPN-3Q-MOBIPRINT3

EU Declaration of Conformity

for

Radio Equipment Directive 2014/53/EU Services

We, **MOBIWIRE MOBILES (NINGBO) CO.,LTD**

hereby, declare that the essential requirements set out in the Radio Equipment Directive 2014/53/EU have been fully fulfilled on our product with indication below:

Product Name: Connected mobile with printer

Model / Brand Name: Mobiprint3/Mobiwire

The following standards have been applied for the investigation of compliance:

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

EN 50360:2001/A1:2012

EN 62209-1:2006

EN 62209-2:2010

EN 62479:2010

EN 50566-2013/AC: 2014

EN 301 489-1 V2.1.1

EN 301 489-3 V2.1.0 draft

EN 301 489-17 V3.1.1

EN 301 489-52 V1.1.0 draft

EN 301 511 V12.1.10 draft

EN 301 908-1 V11.1.1

EN 301 908-2 V11.1.1

EN 300 440 V2.1.1 draft

EN 300 328 V2.1.1

And apply notified body assessment:

Notified Body number 1588

American Certification Body, Inc.

Suite C110, McLean, VA 22101, USA

Furthermore, the ISO requirement for the in-process quality control procedure as well as the manufacturing process has been reached. The technical document as well as the test reports will be kept for a period at least 10 years after the last product has been manufactured at the disposal of the relevant national authorities of any Member State for inspection.

Detail contact information for this declaration has been listed below as the window of any issues relevant for this declaration.

European

Manufacturer Contact

Representative

Company:

Company: MOBIWIRE MOBILES (NINGBO)
CO.,LTD

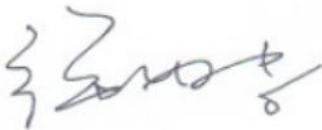
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Date:2017/3/6