

Infinix Smart 2

Quick Guide

Hereby, INFINIX MOBILITY 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

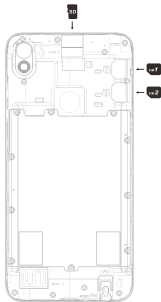
- ① Earphone Jack
- ② Front camera
- ③ Camera
- ④ Volume Button
- ⑤ Power Button
- ⑥ USB Jack
- ⑦ Front Flash
- ⑧ Flash
- ⑨ Fingerprint



Getting started

Insert SIM card & Memory card

- ① Switch off the mobile phone and remove the rear cover.
- ② Insert the SIM card in the card slot properly.
- ③ Finally, replace the rear cover of the mobile phone.



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).

Note: Only use compatible charger; immovable inbuilt battery.

The phone can be restarted by holding the power button for 10 seconds.



Connaître votre téléphone

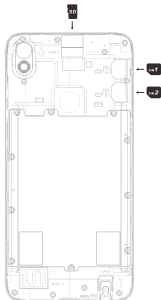
- ① Prise d'écouteurs
- ② Appareil photo frontal
- ③ Appareil photo
- ④ Bouton de volume
- ⑤ Bouton d'alimentation
- ⑥ Prise USB
- ⑦ Flash frontal
- ⑧ Flash
- ⑨ Empreintes digitales



Démarrer

Insérer la carte SIM et la carte mémoire

- ① Éteignez le téléphone mobile et enlevez le couvercle arrière.
- ② Insérez correctement la carte SIM dans les emplacements pour cartes.
- ③ Enfin, remplacez le couvercle sur le téléphone mobile.



Charger le téléphone

Vous pouvez charger votre appareil à l'aide d'un chargeur ou en le connectant à un ordinateur à l'aide d'un câble USB (fourni avec le téléphone).

Remarque: utilisez uniquement un chargeur compatible; une batterie incorporée inamovible.
Le téléphone peut être redémarré en maintenant le bouton d'alimentation pendant 10 secondes



CAUTION

1. Use carefully with the earphone; maybe excessive sound pressure from earphones and headphones can cause hearing loss.
2. 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. EUT Temperature: $-10^{\circ}\text{C} \sim +65^{\circ}\text{C}$.
6. Charging Temperature: $0^{\circ}\text{C} \sim +55^{\circ}\text{C}$
7. Adapter1: CU-52AX
Input: AC 100-240V~50/60Hz, 200mA
Output: DC 5.0V 1.2A
- Adapter2: CU-52YX
Input: AC 100-240V~50/60Hz, 200mA
Output: DC 5.0V 1.2A
8. The device complies with RF specifications when the device is used at 5mm from your body.
9. To prevent possible hearing damage, do not listen at high volume levels for long periods.
10. Earphone and USB cable are shielded.

Operating Frequency Band (RF):

- 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 BAND3: 1710-1785MHz (TX), 1805-1880MHz (RX);
LTE BAND7: 2500 -2570 MHz(TX), 2620 -2690 MHz(RX);
LTE BAND20: 832 -862 MHz(TX), 791- 821 MHz(RX);
LTE BAND40: 2300-2400MHz (TX), 2300-2400MHz (RX);
Bluetooth: 2400-2483.5MHz (TX/RX) ;
Wi-Fi: 2412-2472 MHz (TX/RX);
GPS:1.57542GHz
FM:87.5 MHz -108 MHz.

Modulation mode:

GMSK,8PSK(GSM)
BPSK/QPSK/16-QAM (WCDMA)
QPSK/16-QAM/64QAM (LTE)
GFSK, $1/4 \pi$ - DQPSK, 8DPSK (BT)
GFSK (BLE)
OFDM for IEEE 802.11g/n(HT-20) /n(HT-40) (WiFi)
IEEE 802.11a/n:OFDM (BPSK / QPSK / 16QAM / 64QAM)
BPSK(GPS)

RF Output Power:

GSM900: 33dBm \pm 2dB
GSM1800: 30dBm \pm 2dB
WCDMA BAND I/VIII:24dBm+1.7dB/-3.7dB
LTE BAND3/7/20/40:23dBm+2.7dB /-2.7dB
Bluetooth: 0-10 dBm
WiFi: 14dBm +/-3dB

Specific Absorption Rate (SAR) Certification

THIS DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES

| Body parts | Test value | Test distance | Limit |
|------------|--------------|---------------|-------------|
| Head | 0.425W/Kg10g | 0mm | 2.0 W/Kg10g |
| Body | 0.448W/Kg10g | 5mm | 2.0 W/Kg10g |

DOC information available on the Internet: www.infinixmobility.com



Figure 1 - Warning label (IEC 60417-6044)

Declaration of conformity

We: INFINIX MOBILITY LIMITED

(Name of manufacturer)

RMS 05-15, 13A/F SOUTH TOWER WORLD FINANCE CTR HARBOUR CITY 17 CANTON RD TST KLN HONG KONG.

(Address)

declare under our own responsibility that the product

Product name : Mobile phone

Model No.: X5515

Trademark: Infinix

(Including product name, model No. descriptions, versions and supplementary characteristics)

to which this declaration refers conforms with the relevant standards or other standardising documents

3.1a Health: EN 50360:2017

EN 50566:2017

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 301 489-17 V3.2.0 (2017-03)

Draft ETSI EN 301 489-19 V2.1.0 (2017-03)

Draft ETSI EN 301 489-52 V1.1.0 (2016-11)

EN 55032:2015

EN 55035: 2017

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 V11.1.2 (2017-07)

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(2017-03)

Software Version: X5515-H398DEG-GO-180323V11

Hardware Version: V1.0

Adapter1: CU-52AX

Input: AC 100-240V~50/60Hz, 200mA

Output: DC 5.0V 1.2A

Adapter2: CU-52YX

Input: AC 100-240V~50/60Hz, 200mA

Output: DC 5.0V 1.2A

Li-ion Battery : BL-30VX

Voltage: 3.85V

Capacity: 3000mAh/3050mAh(min/typ)

Limited Charge Voltage: 4.4V

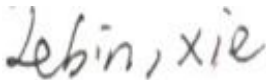
Infinix

1. Notified body involved: TÜV Rheinland LGA Products GmbH, 0197.
2. Performed conformity assessment according to Directive Annex III Module B of the 2014/53/EU Radio Equipment Directive (RED) and issued the EU-type examination certificate.
3. This declaration of conformity is issued under the sole responsibility of the manufacturer.
4. The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:
Directive 2014/53/EU
Other Union harmonisation legislation where applicable

Place and date of issue (of this DoC): Shenzhen/2018-4-18

Lebin, Xie/Manager
(Name / Title)

(Name and signature of person responsible)

A handwritten signature in black ink that reads "Lebin, Xie". The signature is written in a cursive, slightly slanted style.

CAUTION

1. Use carefully with the earphone; maybe excessive sound pressure from earphones and headphones can cause hearing loss.
2. 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. EUT Temperature: $-10^{\circ}\text{C} \sim +65^{\circ}\text{C}$.
6. Charging Temperature: $0^{\circ}\text{C} \sim +55^{\circ}\text{C}$
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Adapter2: CU-52YX
Input: AC 100-240V~50/60Hz, 200mA
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9. To prevent possible hearing damage, do not listen at high volume levels for long periods.
10. Earphone and USB cable are shielded.

Operating Frequency Band (RF):

- 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 BAND1: 1920-1980MHz(TX), 2110-2170MHz(RX);
LTE BAND3: 1710-1785MHz (TX), 1805-1880MHz (RX);
LTE BAND8: 880 -915MHz(TX), 925 -960 MHz(RX);
LTE BAND40: 2300-2400MHz (TX), 2300-2400MHz (RX);
Bluetooth: 2400-2483.5MHz (TX/RX) ;
Wi-Fi: 2412-2472 MHz (TX/RX);
GPS:1.57542GHz
FM:87.5 MHz-108 MHz.

Modulation mode:

GMSK,8PSK(GSM)
BPSK/QPSK/16-QAM (WCDMA)
QPSK/16-QAM/64QAM (LTE)
GFSK, $1/4 \pi$ - DQPSK, 8DPSK (BT)
GFSK (BLE)
OFDM for IEEE 802.11g/n(HT-20) /n(HT-40) (WiFi)
BPSK(GPS)

RF Output Power:

GSM900: 33dBm \pm 2dB
GSM1800: 30dBm \pm 2dB
WCDMA BAND I/VIII:24dBm+1.7dB/-3.7dB
LTE BAND1/3/8/40:23dBm+2.7dB /-2.7dB
Bluetooth: 0-10 dBm
WiFi: 14dBm +/-3dB

Specific Absorption Rate (SAR) Certification

THIS DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES

| Body parts | Test value | Test distance | Limit |
|------------|--------------|---------------|-------------|
| Head | 0.526W/Kg10g | 0mm | 2.0 W/Kg10g |
| Body | 0.890W/Kg10g | 5mm | 2.0 W/Kg10g |

DOC information available on the Internet: www.infinixmobility.com



Figure 1 - Warning label (IEC 60417-6044)

Declaration of conformity

We: INFINIX MOBILITY LIMITED

(Name of manufacturer)

RMS 05-15, 13A/F SOUTH TOWER WORLD FINANCE CTR HARBOUR CITY 17 CANTON RD TST KLN HONG KONG.

(Address)

declare under our own responsibility that the product

Product name : Mobile phone

Model No.: X5515

Trademark: Infinix

(Including product name, model No. descriptions, versions and supplementary characteristics)

to which this declaration refers conforms with the relevant standards or other standardising documents

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Draft ETSI EN 301 489-52 V1.1.0 (2016-11)

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EN 55035: 2017

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 V11.1.2 (2017-07)

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(2017-03)

Software Version: X5515-H398DEG-GO-PR1-180322V9

Hardware Version: V1.0

Adapter1: CU-52AX

Input: AC 100-240V~50/60Hz, 200mA

Output: DC 5.0V 1.2A

Adapter2: CU-52YX

Input: AC 100-240V~50/60Hz, 200mA

Output: DC 5.0V 1.2A

Li-ion Battery : BL-30VX

Voltage: 3.85V

Capacity: 3000mAh/3050mAh(min/typ)

Limited Charge Voltage: 4.4V

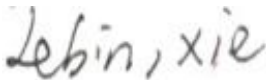
Infinix

1. Notified body involved: TÜV Rheinland LGA Products GmbH, 0197.
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Directive 2014/53/EU
Other Union harmonisation legislation where applicable

Place and date of issue (of this DoC): Shenzhen/2018-5-2

Lebin, Xie/Manager
(Name / Title)

(Name and signature of person responsible)

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Know your phone

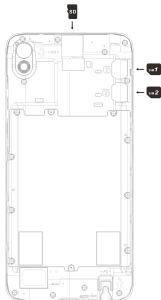
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- ③ Camera
- ④ Volume Button
- ⑤ Power Button
- ⑥ USB Jack
- ⑦ Front Flash
- ⑧ Flash



Getting started

Insert SIM card & Memory card

- ① Switch off the mobile phone and remove the rear cover.
- ② Insert the SIM card in the card slot properly.
- ③ Finally, replace the rear cover of the mobile phone.



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).

Note: Only use compatible charger; immovable inbuilt battery.

The phone can be restarted by holding the power button for 10 seconds.



Connaître votre téléphone

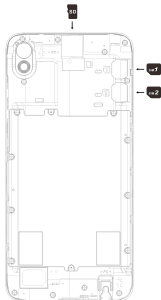
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- ② Appareil photo frontal
- ③ Appareil photo
- ④ Bouton de volume
- ⑤ Bouton d'alimentation
- ⑥ Prise USB
- ⑦ Flash frontal
- ⑧ Flash



Démarrer

Insérer la carte SIM et la carte mémoire

- ① Éteignez le téléphone mobile et enlevez le couvercle arrière.
- ② Insérez correctement la carte SIM dans les emplacements pour cartes.
- ③ Enfin, remplacez le couvercle sur le téléphone mobile.



Charger le téléphone

Vous pouvez charger votre appareil à l'aide d'un chargeur ou en le connectant à un ordinateur à l'aide d'un câble USB (fourni avec le téléphone).

Remarque: utilisez uniquement un chargeur compatible; une batterie incorporée inamovible.
Le téléphone peut être redémarré en maintenant le bouton d'alimentation pendant 10 secondes



CAUTION

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Input: AC 100-240V \sim 50/60Hz, 200mA
Output: DC 5.0V 1.2A
- Adapter2: CU-52YX
Input: AC 100-240V \sim 50/60Hz, 200mA
Output: DC 5.0V 1.2A
8. The device complies with RF specifications when the device is used at 5mm from your body.
9. To prevent possible hearing damage, do not listen at high volume levels for long periods.
10. Earphone and USB cable are shielded.

Operating Frequency Band (RF):

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);

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LTE BAND3: 1710-1785MHz (TX), 1805-1880MHz (RX);

LTE BAND8: 880-915MHz (TX), 925-960MHz (RX);

LTE BAND38: 2570-2620MHz (TX), 2570-2620MHz (RX);

LTE BAND40: 2300-2400MHz;

Bluetooth: 2400-2483.5MHz (TX/RX) ;

Wi-Fi: 2412~2472 MHz (TX/RX); GPS:1.57542GHz

FM:87.5 MHz to 108 MHz.

Modulation mode:

GMSK,8PSK(GSM)

BPSK/QPSK/16-QAM (WCDMA)

QPSK/16-QAM/64QAM (LTE)

GFSK, $1/4 \pi$ - DQPSK, 8DPSK (BT)

GFSK (BLE)

OFDM for IEEE 802.11g/n(HT-20) /n(HT-40) (WiFi)

BPSK(GPS)

Specific Absorption Rate (SAR) Certification

THIS DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES

| Body parts | Test value | Test distance | Limit |
|------------|--------------|---------------|-------------|
| Head | 0.551W/Kg10g | 0mm | 2.0 W/Kg10g |
| Body | 0.811W/Kg10g | 5mm | 2.0 W/Kg10g |

DOC information available on the Internet: www.infinixmobility.com



Figure 1 - Warning label (IEC 60417-6044)

Declaration of conformity

We: INFINIX MOBILITY LIMITED

(Name of manufacturer)

RMS 05-15, 13A/F SOUTH TOWER WORLD FINANCE CTR HARBOUR CITY 17 CANTON RD TST KLN HONG KONG.

(Address)

declare under our own responsibility that the product

Product name : Mobile phone

Model No.: X5515F,X5515F-LTE

Trademark: Infinix

(Including product name, model No. descriptions,versions and supplementary characteristics)

to which this declaration refers conforms with the relevant standards or other standardising documents

3.1a Health: EN 50360:2017

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ETSI EN 301 908-1 V11.1.1 (2016-07)

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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(2017-03)

Software Version: X5515F-H398F-O-180323V11

Hardware Version: V1.0

Adapter1: CU-52AX

Input: AC 100-240V~50/60Hz, 200mA

Output: DC 5.0V 1.2A

Adapter2: CU-52YX

Input: AC 100-240V~50/60Hz, 200mA

Output: DC 5.0V 1.2A

Li-ion Battery : BL-30VX

Voltage: 3.85V

Capacity: 3000mAh/3050mAh(min/typ)

Limited Charge Voltage: 4.4V

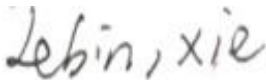
Infinix

1. Notified body involved: TÜV Rheinland LGA Products GmbH, 0197.
2. Performed conformity assessment according to Directive Annex III Module B of the 2014/53/EU Radio Equipment Directive (RED) and issued the EU-type examination certificate.
3. This declaration of conformity is issued under the sole responsibility of the manufacturer.
4. The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:
Directive 2014/53/EU
Other Union harmonisation legislation where applicable

Place and date of issue (of this DoC): Shenzhen/2018-4-20

Lebin, Xie/Manager
(Name / Title)

(Name and signature of person responsible)

A handwritten signature in black ink that reads "Lebin, Xie". The signature is written in a cursive, slightly slanted style.