

X2 北美版说明书

Le Max2

Notification LED

Front camera

Infrared sensor

SIM card slot

Volume

Power

Menu

Home

USB type-C port
(Charging, headset interface)

Back

1 SIM Card Installation

Insert the pin into the pinhole

Eject SIM card tray

Insert SIM card eject pin

Use SIM card eject pin to remove the card tray

Eject SIM card tray

Make sure to turn off your device before ejecting the card tray to avoid possible damages to your device

Install SIM card(s)

Only standard Nano SIM is supported. Inserting a modified card may damage the card slot. Dual SIM Dual Standby: While one SIM card is using 4G/3G/2G services, the other uses 2G(GSM) voice call only.

Insert SIM card tray

Place the SIM card on the card tray with the metal side facing downwards. Insert the card tray back into the slot until it is locked in place.

2 Account Activation

To enjoy the abundant Internet services offered by LeEco, you need to register or log in to a LeEco account.

Register a LeEco Account:
Navigate to My LeEco > Log in to LeEco account > Register to create a new LeEco account and set the password. Once activated, you can sign in with the account.

Login to Your LeEco Account:
Navigate to My LeEco > Log in to LeEco account > Login, and then enter your account name and password to log in.

3 Safety Information

FCC Ig SAR Limit (1.6 W/kg)
Head: 1.09/kg (1g)
Body: 1.11/kg (1g)
HAC: M4/T3

Charger safety
Charger should be used near the device and shall be easily accessible. Users have to use the connection to USB interfaces with USB 2.0 version or higher.

Battery safety
Caution: Risk of explosion if battery replaced by an incorrect type. Dispose of used batteries as instructed.

Operating environment
Please make sure the environment temperature for charger and device will not be higher than 35°C

4 RF Exposure Information (SAR)

This mobile phone meets the government's requirements for exposure to radio waves. This phone 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 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 1.6W/kg. 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 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.

The highest SAR value for the model phone as reported to the FCC when tested for use at the ear is 1.09/kg and when worn on the body, as described in this user guide, is 1.11 /kg (Body-worn measurements differ among phone models, depending upon available accessories 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 model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/otet/ea/fccid after searching on FCC ID: ZAFWMLEX829.

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

I'm not just a phone,
but an integrated Internet ecosystem

5 FCC Regulations

This mobile phone 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 mobile phone 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 radiated 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.

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

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Note: The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WiFi product marketed in US must fixed to US operation channels only.

The declaration of conformity may be consult at:
Manufacture Name: Lemobile Information Technology (Beijing) Co., Ltd
Manufacture Address: WENHUAYING NORTH (No.1, LINKONG 2nd St), GAOLUYING, SHUNYI DISTRICT, BEIJING

BC

FCC ID: ZAFWMLEX829
IC: 21242-LEX829

6 Hearing Aid Compatibility (HAC) regulations for Mobile phones

In 2003, the FCC adopted rules to make digital wireless telephones compatible with hearing aids and cochlear implants. Although analog wireless phones do not usually cause interference with hearing aids or cochlear implants, digital wireless phones sometimes do because of electromagnetic energy emitted by the phone's antenna, backlight, or other components. Your phone is compliant with FCC HAC regulations (ANSI C63.19-2011). 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 in finding 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.

This phone has been tested and rated for use with hearing aids for some of the wireless technologies that it uses. However, there may be some newer wireless technologies used in this phone that have not been tested yet for use with hearing aids. It is important to try the different features of this phone thoroughly and in different locations, using your hearing aid or cochlear implant, to determine if you hear any interfering noise. Consult your service provider or the manufacturer of this phone for information on hearing aid compatibility. If you have questions about return or exchange policies, consult your service provider or phone retailer.

M-Ratings: Phones rated M3 or M4 meet FCC requirements and are likely to generate less interference to hearing devices than phones that are not labeled. M4 is the better/higher of the two ratings.
T-Ratings: Phones rated T3 or T4 meet FCC requirements and are likely to be more usable with a hearing device's telecoil ("T Switch" or "Telephone Switch") than unrated phones. T4 is the better/ higher of the two ratings. (Note that not all hearing devices have telecoils in them.)

Your phone meets the M4/T3 level rating. Hearing devices may also be rated. Your hearing device manufacturer or hearing health professional may help you find this rating. For more information about FCC Hearing Aid Compatibility, please go to <http://www.fcc.gov/cgb/dra>.

Le X829 Quick Start Guide

NOTES

color:

PANTONE 2995C

PANTONE 382C

PANTONE 1795C

PANTONE 431C

PANTONE 432C

Size: 254*127.5mm, 成品尺寸: 63.5*127.5mm
Material: 80g 哑面铜版纸
Craft: 牙刀 圆角模切, 折页, 压线
Color mark: 4c+4c

乐视TV®				Le P/N物料编码：		206200002751	
				Part name物料名称：		说明书-裕同	
Checking审核：				Model：X2		version：V1.0	
Changed Description：							
产品	王少维	质量	王成森	v1.0	第一次发布	2016.04.11	
采购	武蓉	客服	李霜				
营销	富路	法务	高红妮				
生产	潘林	项目经理	韩光明				
批准：许连威							
设计	吴常春	修改人					