



安全警告

- 请勿将电池插头插入与配件电源适配器上标识输入相应的交流电压插座中；
- 不能将充电器盖打开或拆卸设备。
- 请勿在危险场所充电。
- 仅使用原装充电器。
- 可能存在爆炸性气体时请勿更换电池。
- 关于电池的更换：
 - ① 请描述当手机更换会有爆炸危险！
 - ② 更换后的旧电池应立即交给他人处理，切勿扔进火里！

重要安全提醒

- 请勿将充电器随意安装或使用，否则会造成触电或火灾的危险；
- 当您发现有异常气味、过热或烟雾情形下，请立即切断电源；

建议

- 不要在低温、严寒环境中使用，请勿靠近火源或点燃的香烟；
- 不要摔、投掷或使用；
- 尽量在清洁无尘埃环境中使用，避免细小物品落入缝隙中；
- 在未获允许的情况下，不得在设备上拆卸或使用；
- 正常使用温度为 0℃~40℃；
- 适用于海拔 5000m 及以下地区安全使用；
- 如长期不使用设备，为避免电池放电，建议设备进行补电，如长时间未打开通电设备存放三个月以上，应每隔六个月左右设备充至半电状态。

本公司不对以下行为负责：

- 不在本指南说明的条件下使用和维护所造成的损坏；
- 对于因选材或耗材（非本公司提供之最初产品造成可产品）造成的损坏或问题；（未经本公司同意，无权对产品进行修改或变动）；
- 本产品的操作系统支持官方的系统更新，如果用户购买了第三方的 ROM 系统或者采用破解方式修改了系统文件，可能会导致系统不稳定，以及带来安全风险和安全隐患。

由于产品的更新，本文档的某些信息可能与产品不符，请以实物为准。本文档的解释权归本公司。保留不预先通知的情况下，修改说明书的权利。

系统预装软件列表

以上软件详细信息查询方法：选择“设置”>“应用”，选择相应软件名称进行查看信息；软件卸载方法：选择“设置”>“应用”>“管理应用”>“应用”卸载应用；或长按图标，拖拽到垃圾桶图标。

设备用途

设备的市场销售是零售、餐饮店等生活服务的收银终端。本产品作为硬件和系统接口载体，后续根据实际场景安装对应的 APK 才可以实现以上功能。

部件名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组件	×	○	○	○	○	○
壳体组件	○	○	○	○	○	○

○：表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T11363-2006 规定的限量要求以下。
 ✕：表示该有毒有害物质至少在该部件的某一均质材料中的含量超过 SJ/T11363-2006 规定的限量要求；但是上表中打“✕”的部件，其含量超出是因为目前业界还没有成熟的可行的替代技术。
 对达到或超出环保使用年限的产品，应依据《电子信息产品控制管理办法》规定进行回收再利用，不随意丢弃。

产品名称:	以下情况恕不提供免费保修:
产品型号:	未获允许擅自拆卸修理的产品;
购买日期:	产品缺陷、非正常使用及保养不当造成、毁损、
保修期限:	因不当使用而造成的故障; 因使用不当造成的人为损坏;
服务方式:	因不可抗力因素造成的故障或损坏;
公司地址:	保修期除外。
联系电话:	

(一)符合《电磁兼容标准》和《电磁屏蔽设备技术规范》第一通篇通用标准第 3 款《电磁屏蔽的》, 内置屏蔽 N 级天馈, 1.5m/6m 垂直高度和 >5.75m/4m, 用户可通过“设置”-“已连接的设备”-“屏蔽”-“采用和屏蔽”此功能;

(二)不得将自身使用场所作为使用条件、扩大使用范围、用户可访问(包括额外屏蔽频率和带宽), 不得自身更改及关闭系统;

(三)不得将自身连接的无线电台(站)产生电磁干扰, 也不得造成有害电磁干扰;

(四)不得将自身连接的无线电台(站)接收电磁干扰(CM)造成有害电磁干扰;

(五)不得将自身连接的无线电台(站)产生有害干扰, 也不得造成有害电磁干扰(处); 于时, 不得将自身连接的无线电台(站)接收有害干扰;

(六)电磁兼容和电磁屏蔽功能, 国家有关规定, 标称测试的射频功率、气象参数、电磁兼容性(含雷电、雷电、雷电、雷电)等无线电台(站)台、机场的电磁环境保护区内使用无线电台(站)台, 应当遵守电磁环境保护区内使用无线电台(站)台;

(七)禁止在已批准的无线电台(站)台、频率 5000 米以内使用任何模式、类型、用途;

(八)本产品的 N 级功能可在常工作中, 由自身电磁环境;

Used for showcasing multimedia features and prices among other information. Available sizes: 8.7-inch, 11-inch, and 14-inch.

Short Press: turn on the screen or lock the screen:

Used for NFC card reading.

Photo taking and quick 1D/2D code scanning supported.

Used for charging the device and for developer debugging.

- Please insert the AC plug into the AC socket corresponding to the input marked on the power adapter.
- Do not operate the device in non-safe areas.
- Do not replace the battery when explosive gas may be present.
- Do not charge the device in dangerous places.
- Battery Replacement:

② The old battery shall be given to the maintenance personnel for disposal. Do not throw it into fire.

- Please avoid installation or usage during thunderstorms to prevent the risk of being struck by lightning.
- Please disconnect the power immediately once you find any abnormal odors, overheating, or smoke.

Suggestions

- Do not use the device under extreme cold or hot environment, such as conditions near fire or lit cigarettes;

- Do not throw, drop, or bend the device;
- Try to use the device in a clean and dust-free condition to avoid small items falling into the terminal;
- Do not use the device near medical equipment without permission;
- The operating temperature of the product is -10°C to 50°C;
- This device is only suitable for safe use in areas with an altitude of 5000m and below.

• Before storing your device for an extended period, please charge the battery to the optimal level to prevent deep discharge. For instance, if you plan to store the device for more than six months, it's recommended to charge it to 50% of its capacity every six months.

• This equipment is not suitable for use in locations where children are likely to be present.

The company is not responsible for the following actions:

- Damage caused by use and maintenance without the conditions described in this guide;
- The company will not be responsible for any damages or problems caused by the alternatives or consumables (not the original products or approved products provided by the company). (Without consent of the company. It is not authorized to make product modifications or changes);
- The operating system of this product supports official system updates. If the user flashes a

thirdparty ROM system or modifies the system files using cracking methods, it may cause system instability as well as pose security risks and threats.

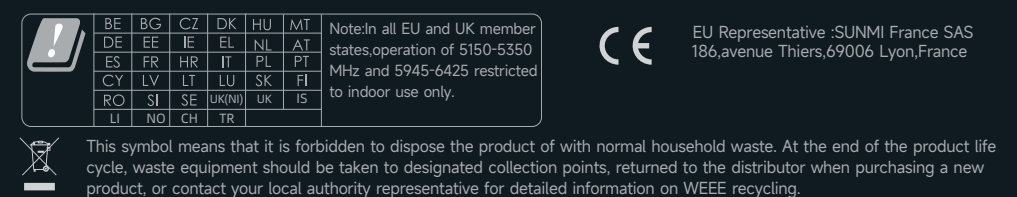
Due to product updates, some details of this document may not match the product, please refer to the actual product, and the right to interpret this document belongs to the company. The right to modify this guide without prior notice is reserved.

This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment.

The product SAR limit for Europe is 2.0 W/kg for body, it has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification when properly worn on the body(0mm) is 1.976 W/kg.

EU regulatory conformance
Hereby, Shanghai Sunmi Technology Co., Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Radio Equipment Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
<https://developer.sunmi.com/docs/read/en-US/maagghjk480>

This product may be used in the following European member states subject to the following restrictions. For products that operate in the frequency band 5150-5350MHz and 5945-6425 MHz (If the product support 6e) , wireless access systems(WAS), including radio local area network (RLANs), shall be restricted to indoor use.



Please refer to the instruction on SUNMI website for specific values

PRODUCT SAFETY WARNINGS

Before using the device, please make sure you have read all instructions and safety warnings carefully to avoid getting injured during the use. Please ensure the operating temperature of this product is within the range required by the manufacturer.

The operating temperature of this product can be found by scanning the provided barcode. Please refer to the instruction on SUNMI website for corresponding models.

CE certification information (SAR)

This device was tested for typical body-worn operations with the back of the handset kept 0mm away. To maintain compliance with RF exposure requirements, use accessories that maintain 0mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with RF exposure requirements, and should be avoided.

If you are using pacemaker, hearing aid, cochlear implant or other device, please use the phone according to the doctor's advice.

PRODUCT SAFETY WARNINGS
Use responsibly. Read all instructions and safety information before use to avoid injury. The limit operating ambient temperature of the equipment declared by the manufacturer is -10-50°C.

Battery safety

Charge battery only at ambient temperatures ranging from 40°C.

(1) CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type of battery recommended by the manufacturer. Dispose of used batteries according to battery manufacturer's instructions.

(2) CAUTION: Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

(3) CAUTION: Battery charging temperature upper limit is 40°C.

Turn Wi-Fi off in areas where Wi-Fi use is prohibited or when it may cause interference or danger, such as in airplanes while flying.

This device complies with ISSED 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.

Le présent appareil est conforme aux CNR d'Industria Applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) L'appareil ne doit pas produire de brouillage, et (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device for radio is in compliance with the CNR of Industria Applicable to license-free radio devices. The operation is authorized under the following conditions: (1) The device must not cause interference, and (2) The device must accept any radio frequency interference that it may receive, even if such interference is likely to cause degradation of its performance.

Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

Operation of transmitter is in the 5150-5250 MHz band is prohibited for control of or communications with unmanned aircraft systems and is restricted to indoor use only.

Le fonctionnement de l'émetteur dans la bande 5150-5250 MHz est interdit pour le contrôle ou les communications avec les systèmes d'aéronefs sans pilote et est limité à l'utilisation intérieure seulement.

FCC compliance 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.

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 the 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.

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Operation of transmitter in the 5925-7125MHz band is prohibited for control of or communications with unmanned aircraft systems and is restricted to indoor usage only.



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已檢驗合格

上海商米科技集团股份有限公司
地 址：上海市杨浦区淞沪路388号505室
网 址：www.sunmi.com 服务热线：400-6666-509



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