

U3_说明书_中英文

快速入门指南



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功能说明

1. 开机：长按电源键3秒开机。
2. 关机：长按电源键5秒关机。
3. 重启：长按电源键14秒重启。
4. 恢复出厂设置：长按恢复出厂设置按键5秒。
5. 电量和信号显示：短按电源键，先显示电量强度3秒，再显示信号强度3秒。

指示灯类型	状态	说明
WiFi指示灯	亮	可以上网
WiFi指示灯	灭	不可以上网, 等待开机
WiFi指示灯	闪烁	正在联网中
信号指示灯	亮	信号强度好 (4) 显示的为信号强度
信号指示灯	亮	信号强度差
电量指示灯	亮	电量指示 (4) 显示的为电量
电量指示灯	持续闪烁	充电中

插卡说明

1. U3支持插入实体SIM卡，使用实体SIM卡上网，只能插入Nano-SIM卡（小卡），如果是标准SIM卡或Micro-SIM卡（中卡）则需要剪卡。
2. 插卡时请用取卡针将卡槽顶出，根据图示方向放入SIM卡，若使用过程中出现异常可联系客服处理。
3. 设备不支持带PIN码的SIM卡，如需使用此类SIM卡，请先解除PIN码。

产品介绍

品牌：GlocallMe 型号：GLMU19A02
产品清单：整机1台, 说明书1本, 数据线1条, 卡针1个

技术参数：
 • 尺寸：126*66*10mm
 • LTE FDD: B1/2/3/4/5/7/8/9/12/13/17/18/19/20/25/26/28/66
 • LTE TDD: B34/38/39/40/41(19A4)
 • WCDMA: B1/2/4/5/6/8/9/19
 • GSM: 850/900/1800/1900
 • WiFi协议：IEEE802.11b/g/n
 • Type-C接口
 • 电量：3000mAh
 • 输入：DC 5V 2A

操作流程

1. 账号注册：扫描右二维码下载GlocallMe APP, 安装完成后，注册账号并登录。
2. 设备绑定：使用APP扫描设备背面的二维码绑定设备。
3. 购买套餐：在GlocallMe APP里选择购买合适的套餐或充值到账到账。
4. 设置开机：长按开机键3秒开机。
5. 连接设备：待设备WiFi指示灯常亮后，打开手机WiFi设置，选择GlocallMe WiFi连接（WiFi账号和密码详见设备背面，如右图所示）
6. 设置管理：连接上设备WiFi后，在手机浏览器地址栏输入“192.168.43.1”，输入账号密码后即可进入管理页面（初始账号密码如右图所示）



注意事项

手册中或包装上设备的功能描述及图片仅供参考，您的设备可能与此不同，请以实物为准。

本手册描述的产品及其附件的某些特性和功能，取决于当地网络的设计和性能，以及您安装的软件。某些特性和功能可能由于当地网络运营商或网络服务提供商不支持，或者由于当地网络的设置，或者您安装的软件不支持而无法实现。因此，本手册中的描述可能与您购买的产品或其附件并非完全一一对应。深圳市优克联新技术有限公司保留随时修改本手册中任何信息的权利，无需进行任何提前通知。

在使用和操作本设备前，请阅读并遵守下列的注意事项，以免出现危险或非正常情况，并确保本设备性能最佳。

进出口管制

若需将此产品手册描述的产品（包括但不限于产品中的软件及技术数据等）出口、再出口或者进口，您应遵守适用的进出口管制法律法规。

操作环境

请勿在多次、潮湿、肌肤靠近磁场的地方进行充电或使用本设备，以免引起设备内部电路故障。雷雨天气时，请勿使用设备，以免受到雷电其它伤害。有明文规定禁止使用无线设备的场所，请关闭设备。建议在环境温度在 0℃ ~ 35℃ 的情况下使用。请勿在高温或阳光直射的环境中对本设备进行充电，请勿将设备存放在通风、阴凉、无阳光直射的地方，请勿将设备包裹密封或在设备上覆盖毛巾及放置其它物品。请勿将设备放置在盒子或袋子中使用，以免导致散热导致设备损坏。

儿童健康

电磁辐射吸收率 (SAR)

本产品电磁辐射比吸收率 (SAR) 最大值小于 2.0W/kg 符合国家标准 GB 21288-2007 的要求。

易燃易爆区域

在加油站或含有易燃物品、化学制剂的地方，请勿使用本设备。并遵守所有图形或文字指示。在禁烟或化学制剂存放或运输区域或易爆场所内及周围，设备可能引起爆炸或火灾。请勿将设备及其配件与易燃液体、气体或易爆物品存放在同一箱子中存放或运输。

维护和保养

请勿将设备及其配件干燥。请勿使用湿布或外部加热设备对其进行干燥处理。请勿将设备及其配件受到强烈的冲击或震动，以免损坏设备及其配件，或导致设备性能降低。

请勿在潮湿过高或过低区域，放置本设备及其配件，否则可能导致设备、电池和设备故障、着火或爆炸。

请不要使用腐蚀性化学品。请用清水或温和清洁剂清洗设备或其配件。清洁和维护前请关机关，并断开与设备的连接并断开电源连接。

请勿擅自拆卸设备及其配件。否则设备及其配件将不在本公司保修范围之内。

使用电池和充电器

用户必须通过 3C 强制性认证的合格充电器（输出为 5V~0A 的充电器）当交流电充电器不充电时，请断开与设备的连接并从电源插座上拔掉充电器。请勿将充电设备放置在加热设备的附近，如微波炉、烤箱或散热器等。电击过热可能导致故障。

请勿将设备充电时，以免引起电池漏液、过热、起火或爆炸。如果电池

实际体验为度。

电磁辐射比吸收率 (SAR)

本产品电磁辐射比吸收率 (SAR) 最大值小于 2.0W/kg 符合国家标准 GB 21288-2007 的要求。

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在加油站或含有易燃物品、化学制剂的地方，请勿使用本设备。并遵守所有图形或文字指示。在禁烟或化学制剂存放或运输区域或易爆场所内及周围，设备可能引起爆炸或火灾。请勿将设备及其配件与易燃液体、气体或易爆物品存放在同一箱子中存放或运输。

维护和保养

请勿将设备及其配件干燥。请勿使用湿布或外部加热设备对其进行干燥处理。请勿将设备及其配件受到强烈的冲击或震动，以免损坏设备及其配件，或导致设备性能降低。

请勿在潮湿过高或过低区域，放置本设备及其配件，否则可能导致设备、电池和设备故障、着火或爆炸。

请不要使用腐蚀性化学品。请用清水或温和清洁剂清洗设备或其配件。清洁和维护前请关机关，并断开与设备的连接并断开电源连接。

请勿擅自拆卸设备及其配件。否则设备及其配件将不在本公司保修范围之内。

使用电池和充电器

用户必须通过 3C 强制性认证的合格充电器（输出为 5V~0A 的充电器）当交流电充电器不充电时，请断开与设备的连接并断开电源连接。请勿将充电设备放置在加热设备的附近，如微波炉、烤箱或散热器等。电击过热可能导致故障。

请勿将设备充电时，以免引起电池漏液、过热、起火或爆炸。如果电池

售后服务方式




GlocallMe 官方微信平台

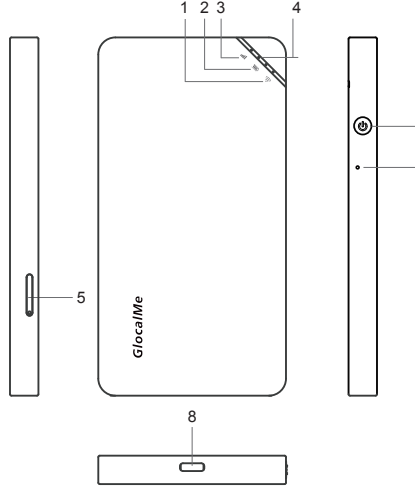
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User Manual



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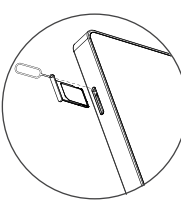
Function Introduction

1. Power on: Press power button for 3 seconds.
2. Power off: Press power button for 5 seconds.
3. Reset: Press power button for 14 seconds.
4. Restore Factory Settings: Press reset button for 5 seconds.
5. Battery Capacity and Signal Strength: Press the power button, the battery capacity will be shown in the first 3 seconds, then the signal strength will be shown afterwards.

LED Indicator Type	Status	Remarks
WiFi LED Indicator	On	Ready for internet connection
WiFi LED Indicator	Off	No internet connection
WiFi LED Indicator	Flashing	Service connecting
Signal LED Indicator	On	The signal strength is shown by strength LED indicator (4)
Signal LED Indicator	Flashing	Service Error
Battery LED Indicator	On	The battery capacity is shown by strength LED indicator (4)
Battery LED Indicator	Flashing	Charging

Local SIM

1. Local SIM is supported by U3. Only insert Nano-SIM card (small card).
2. Use a needle to pull out the SIM cards as shown in the picture below. Please contact customer service if any issue encountered
3. U3 device does not support SIM cards with PIN code. If you want to use this type of SIM cards, please unlock the PIN code first.



Product Introduction

Brand: GlocallMe Model No.: GLMU19A02
Box Content: Device, User Manual, Type-C Cable
SIM Removal tool

Technical Specification:
 • Size: 126*66*10mm
 • LTE FDD: B1/2/3/4/5/7/8/9/12/13/17/18/19/20/25/26/28/66
 • LTE TDD: B34/38/39/40/41(19A4)
 • WCDMA: B1/2/4/5/6/8/9/19
 • GSM: 850/900/1800/1900
 • CDMA/EVDO: BCD BC1
 • WiFi: IEEE802.11b/g/n
 • Type-C (Input)
 • Battery Capacity: 3000mAh
 • Power Input: DC 5V 2A

Warning

Specific Absorption Rate (SAR) information. 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 device can be made available for sale to the public, it must be tested and certified by the FCC that it does not exceed the exposure limit established by the FCC. Tests for each device are performed in positions and locations as required by the FCC. For body worn operation, this 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 device a minimum of 1.0 cm from the body.

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. Any 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 complies 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

communications. However, there is no guarantee that interference will not occur during installation. If the device does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is suggested to try to correct the interference by the following measures:
 --Reorient or relocate the receiving antenna.
 --Increase the distance between the equipment and receiver.
 --Connect the equipment to an outlet on a different circuit to the receiver.
 --Consult the manufacturer or an experienced radio/TV technician for help.




Information on the disposal and recycling of the device. This symbol (with or without a solid bar) on the device, batteries (if included), and/or the packaging, indicates that the device and its electrical accessories (for example, a headset, adapter, or cable) and batteries should not be disposed of as household garbage. These items should not be disposed of as unsorted municipal waste and should be taken to a certified collection point for recycling or proper disposal. For detailed information about device or battery recycling, contact your local city office, household waste disposal service, or retail store.
 Disposal of the device and batteries (if included) is subject to WEEE. Directive Recast (Directive 2012/19/EU) and Battery Directive (Directive 2006/66/EC). The purpose of separating WEEE and batteries from other waste is to minimize the potential environmental impacts and human health risk of any hazardous substances that may be present.

Maximum RF output power	Frequency	Power
GSM	850MHz	30 mW/0.36W
	900MHz	30 mW/0.36W
	900MHz	21.0mW/0.27W
	900MHz	10.0mW/0.135W
	1800MHz	10.0mW/0.135W
	1800MHz	10.0mW/0.135W
CDMA	800 MHz	10.0 mW/0.135W
	800 MHz	10.0 mW/0.135W
	800 MHz	10.0 mW/0.135W
	800 MHz	10.0 mW/0.135W
	800 MHz	10.0 mW/0.135W
	800 MHz	10.0 mW/0.135W
WCDMA	Band 1	10.0 mW/0.135W
	Band 2	10.0 mW/0.135W
	Band 3	10.0 mW/0.135W
	Band 4	10.0 mW/0.135W
	Band 5	10.0 mW/0.135W
	Band 6	10.0 mW/0.135W
	Band 7	10.0 mW/0.135W
	Band 8	10.0 mW/0.135W
	Band 9	10.0 mW/0.135W
	Band 10	10.0 mW/0.135W
	Band 11	10.0 mW/0.135W
	Band 12	10.0 mW/0.135W
LTE	Band 1	10.0 mW/0.135W
	Band 2	10.0 mW/0.135W
	Band 3	10.0 mW/0.135W
	Band 4	10.0 mW/0.135W
	Band 5	10.0 mW/0.135W
	Band 6	10.0 mW/0.135W
Wi-Fi	2.4GHz	10.0 mW/0.135W
	5.8GHz	10.0 mW/0.135W


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 UNDESIRABLE OPERATION.

NOTE: THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS 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 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.




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GlocallMe WeChat platform

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