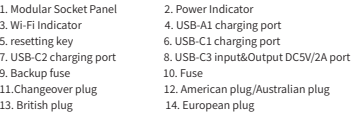


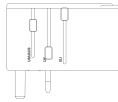
1. Modular Socket Panel
2. Power Indicator
3. Wi-Fi Indicator
4. USB-A1 charging port
5. resetting key
6. USB-C1 charging port
7. USB-C2 charging port
8. USB-C3 input&Output DC5V/2A port
9. Backup fuse
10. Fuse
11. Changeover plug
12. American plug/Australian plug
13. British plug
14. European plug



Model No.: GLMX23404 Brand: GlobalMe
Packing list: Device *1, Quick Guide *1
Appearance material: high temperature and flame retardant PC material
Size: 90*53*53mm
USB single port output: 20V3.25A(max)
Nominal voltage: 20V 250VAC 50/60Hz
Maximum Current: 3.25A
Maximum Power: 100-250V- 104 Max.250W
FDD Type: B1/2/3/4/5/7/8/12/13/17/18/20/25/26/28/66
TDD- LTE: B34/38/39/40/41(194M)
WCDMA: B1/2/4/5/8
GSM: 850/900/1800/1900
Maximum wireless connections: 10

LED Indicator Type	Status	Remarks
Power Indicator	on	Connector connection and power supply good
	off	Connector not connected, or not powered
Wi-Fi Indicator	Constant on	Ready for internet connection
	Flash (fast)	Service connecting
	Flash (slow)	Service Error, Check the app
	off	No internet connection

Note that the built-in multi-country plug is suitable for different countries, and the corresponding plug is matched according to the socket standard used. To ensure safe use, only one plug can be pushed out at a time.



Press the button and keep pushing down the "EU" plug on the product. After the plug is pushed to the bottom, release the key. Please make sure that the key has Spring the locking pin.



1.The converter socket can support the following plugs:Type
A,B,C,E,F,G,I,J,L,N

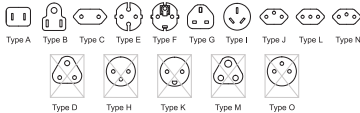
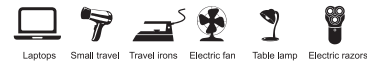


Figure 1 displays 16 abstract shapes, labeled Type A through Type O, arranged in two rows of eight. Each shape is composed of simple geometric elements (circles, squares, lines) within a square frame. The shapes are designed to be easily distinguishable from one another.

3. This device is suitable for most electronic appliances, it can be adapted to such as laptops, digital cameras, tablets, smart phones, small travel hair dryer and small travel iron.



Remove the fuse cover with a hard conical object

2. Then take out the safety tube cover ②, put it into the position ①.

The product can be used normally.

3. You can also replace it with a new fuse, Specification: 250V 10A, size: 3.6x10mm.

Notice:

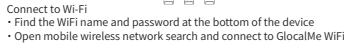
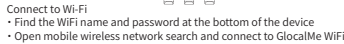
1. Before replacing the fuse, please confirm whether the fuse is burned due to overload, and remove it from the product first All load equipment.
2. Please confirm whether there is water flowing into the product, which will cause short circuit to burn the fuse.
3. Please confirm whether the product burns the fuse because it has not been used for a long time and is wet.

The USB port can charge a variety of devices such as cameras, mobile phones, tablets, game consoles, headphones, and power banks



Turn on device

- Plug in the power, wait for the Wi-Fi indicator to light up, you can connect to use



Single-port output mode

Output port	额定电压	最大功率
USB-C1	C1: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A	45W
USB-C2	C2: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A	65W
USB-C3	C3: 5V/2A	10W
USB-A	A: 5V/3A, 9V/2A, 12V/1.5A	18W

多口输出模式

输出端口	额定电压	最大功率
C1+C2	C1: 5V/3A, 9V/2.22A, 12V/1.67A	20W
	C2: 5V/3A, 9V/3A, 12V/3A, 15V/2.67A, 20V/2A	40W
C1+C3	C1: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A	45W
	C3: 5V/2A	10W
C2+C3	C2: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A	45W
	C3: 5V/2A	10W
C1+A	5V/3A(total)	15W

C2+A	C2: 5V/3A, 9V/3A, 12V/3A, 15V/2.67A, 20V/2A	40W
	A: 5V/3A, 9V/2A, 12V1.5A	18W
C3+A	C3: 5V/2A	10W
	A: 5V/3A, 9V/2A, 12V1.5A	18W
C1+C2+A	C1+A: 5V/3A(total)	15W
	C2: 5V/3A, 9V/3A, 12V/3A, 15V/2.67A, 20V/2A	40W
C1+C2+C3	C1: 5V/3A, 9V/2.22A, 12V1.67A	20W
	C2: 5V/3A, 9V/3A, 12V/3A, 15V/2.67A, 20V/2A	40W
C2+C3+A	C3: 5V/2A	10W
	A: 5V/3A, 9V/2A, 12V1.5A	18W
	C2: 5V/3A, 9V/3A, 12V/3A, 15V/2.67A, 20V/2A	40W
	C3: 5V/2A	10W
C1+C3+A	C1+A: 5V/3A(total)	15W
	C3: 5V/2A	10W
C1+C2+C3+A	C1+A: 5V/3A(total)	15W
	C2: 5V/3A, 9V/3A, 12V/3A, 15V/2.67A, 20V/2A	40W
	C3: 5V/2A	10W

1.Q:WiFi指示灯闪烁怎么办?

- 1.Q:WiFi指示灯闪烁灯闪怎么办?
A: 开机5分钟后还是闪回, 请连接APP, 查看状态提醒, 根据提醒来操作。
- 2.Q:充电指示灯不亮怎么办?
A: 检查插座与插座是否接触良好; 检查插座是否正常供电; 更换备用保险管。
- 3.Q:插头推不出来怎么办?
A: 推动插座前, 需将其类型按钮全部在回收状态且按插座上, 先按下需要推出按钮, 再向前推, 需一致推到底, 直到直接弹出。
- 4.Q:插头插入插座时会听到滋滋声, 是什么原因?
A: 需要将充电器从笔记本拔出, 按插座上后面会自动锁定插头。
- 5.Q:充电器不记得笔记本电脑如何充电?
A: 充电器上有一个USB接口, 充电器后面USB口可以给笔记本充电, C1支持最大5W, C2支持最大65W, C3支持最大65W, C1对部分要求大功率充电的笔记本电脑充电, C2对部分要求大功率充电的笔记本电脑充电, C3对部分要求大功率充电的笔记本电脑充电。
- 6.Q:充电器不记得笔记本电脑如何充电?
A: 充电器上有一个USB接口, 充电器后面USB口可以给笔记本充电, C1支持最大5W, C2支持最大65W, C3支持最大65W, C1对部分要求大功率充电的笔记本电脑充电, C2对部分要求大功率充电的笔记本电脑充电, C3对部分要求大功率充电的笔记本电脑充电。

RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of 20 cm between the RF and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body. The device is restricted to indoor use when operated in the European Community using frequency 5150MHz-5250MHz to reduce the potential for interference. The full text of the EU declaration of conformity is available at the following internet address: www.glocalmc.com
RU, HU, BG, MT, NL, AT, CZ, PL, PT, RO, SI, SK, FI, SE, UK(NI)

Hereby, UCLOUDLINK (SINGAPORE) PTE.LTD declares that the radio equipment type GLMR23A01 is in compliance with Directive 2014/53/EU and this product is allowed to be used in all EU member states.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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 radio 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.

