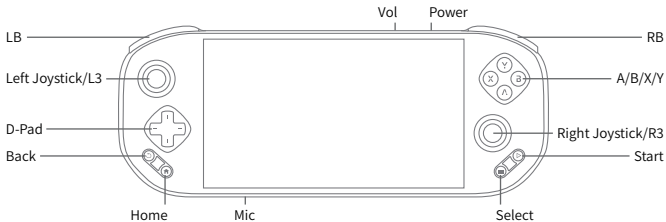


Handheld Game Console

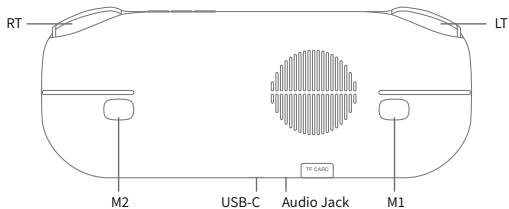
Pocket Max

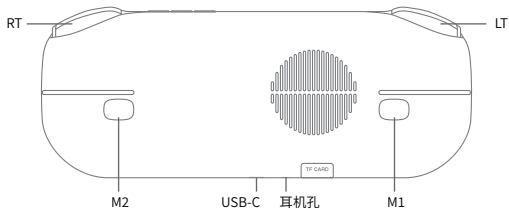


Manual | 说明书









Processor	Qualcomm SD865
CPU	1 x A77@2.8G + 3 x A77@2.4G + 4 x A55@1.8G
GPU	Adreno 650
RAM	LPDDR4X 8GB
Storage	UFS3.1 128GB
Display	7" 1920 x 1080 OLED
Touch	Support
Connectivity	Wi-Fi 6 + BT5.1
G-sensor	6-axis
OS	Android 13
Battery	8000mAh
Charging	27W
Size	254.87 x 101.06 x 17.45mm
Weight	450g

处理器	高通SD865
CPU	1 x A77@2.8G + 3 x A77@2.4G + 4 x A55@1.8G
GPU	Adreno 650
内存	LPDDR4X 8GB
存储	UFS 3.1 128GB
显示	7" 1920 x 1080 OLED
触摸	支持
连接	Wi-Fi 6 + BT5.1
传感器	6轴陀螺仪
系统	Android 13
电池	8000mAh
充电	27W
尺寸	254.87 x 101.06 x 17.45mm
重量	450g

| Screen Mapping

You can enable or disable screen mapping in Sidebar → Controller Tab.

| Joystick Light

The device is equipped with RGB dynamic lighting effects, offering multiple lighting modes, support customize the color and adjust the brightness.

| Refresh Rate Switching

Supports multiple refresh rate options: 60 / 90 / 120 / 144 Hz.

| RGB Hall Joysticks

Equipped with low-latency, high-precision Hall-effect joysticks.

| Charging

Includes a 27 W C to C charging cable.

■ 屏幕映射

可以在“侧边栏-手柄标签”中打开/关闭屏幕映射。

■ 摇杆灯

本机配备RGB炫彩动态光效, 提供多种预设灯效模式, 并可自定义颜色和调节亮度。

■ 刷新率切换

本机支持60/90/120/144Hz多档位刷新率切换。

■ RGB 霍尔大摇杆

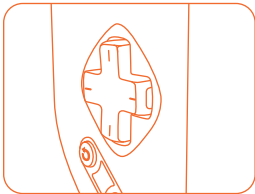
本机标配低延迟大角度霍尔摇杆。

■ 充电

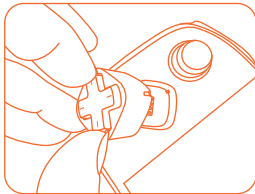
本机标配27W C to C 充电数据线。

■ Module Replacement

1. This device supports interchangeable magnetic D-pad modules, available in both conductive rubber and mechanical versions.



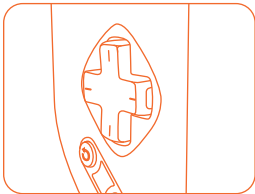
Grip the side notches of the direction keys and remove the D-pad module.



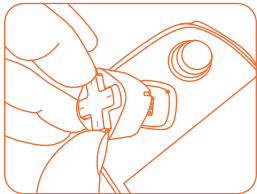
Align the positioning slot before installing the D-pad module.

■ 模块更换

1. 本机支持磁吸式十字键的导电胶模块与机械按键模块更换。

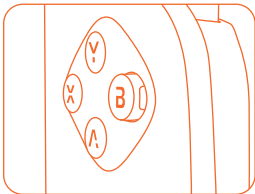


用手指扣住左右方向键侧面的扣手位，取出十字键模块。

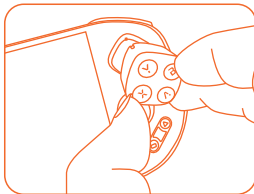


安装十字键模块前需对准防呆位。

2. This device supports interchangeable magnetic A/B/X/Y button modules, available in both conductive rubber and mechanical versions.

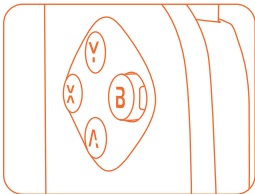


Grip the side notches of the X/B keys and remove the A/B/X/Y module.

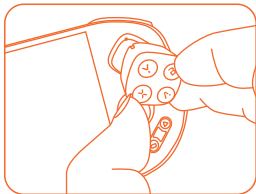


Align the positioning slot before installing the A/B/X/Y module.

2.本机支持磁吸式A/B/X/Y键的导电胶模块与机械按键模块互换。



用手指扣住左右X/B键侧面的扣手位，取出A/B/X/Y键模块。



安装A/B/X/Y模块前需对防呆位。

| Safety Notice

1. Throwing battery into a fire or water can cause it to rupture.
2. Don't attempt to charge a physically damaged battery.
3. Disconnect the charger once the battery is fully charged.
4. Don't broke the battery with sharp tool to avoid explosion.
5. Be careful of burns when the machine surface is hot.

■ 安全提示

1. 勿将电池投入火中或水中, 以免导致电池短路起火;
2. 切勿尝试对已物理损坏的电池充电;
3. 电池充满电后请将充电器拔除;
4. 不要用尖锐的工具破坏电池, 以免造成漏液或爆炸;
5. 机器表面温度高时小心烫伤。

I FCC 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.

Warning: 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 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 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.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types **Pocket Max model (FCC ID: 2B06D-POCKETMAX)** has also been tested against this SAR limit. The highest reported SAR values for body-worn accessory are 1.538 W/kg. This device was tested for typical body-worn operations with the back of the handset kept 0 mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0 mm 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 FCC RF exposure requirements, and should be avoided. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

MANGMI