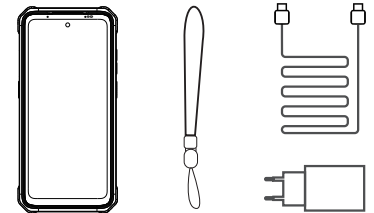


准备开始

本章首先教您如何将设备准备好, 以便让您开始工作, 接着概略地介绍设备的外观和组件。

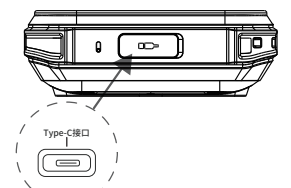
开箱检查

打开包装后, 您应该会看到下列标准项目:
· P2Pro手机 (内置电池) · 充电器 · 数据线 · 挂绳



连接电源

注意: 仅限使用本产品随附的电源适配器, 使用其他电源适配器可能会损坏您的设备。
第一次开机时必须连接 AC 电源。

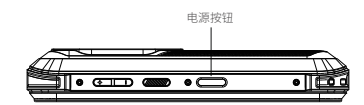


1. 将电源线的Type-C头一端插入设备的Type-C口内, 一端插入适配器的Type-C口内。
2. 将适配器的插头插入电源插座。
3. 电源插座通过适配器为设备供电, 现在您可以打开设备电源。

设备开机和关机

开机

1. 按下电源按钮 开机, 操作系统Android 14将启动。

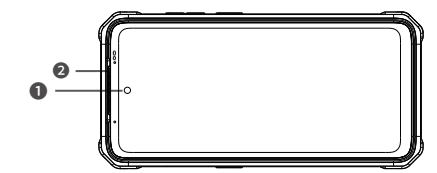


关机

在完成工作之后, 您可以关闭电源或者让设备进入睡眠或休眠状态:

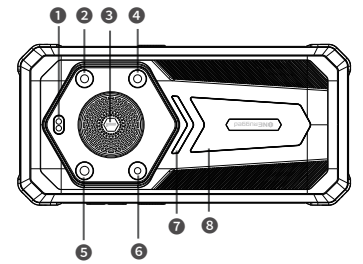
| 要 | 方法 |
|---------|------------------|
| 关闭电源 | [电源] → [关机] |
| 重启 | [电源] → [重启] |
| 熄屏或唤醒屏幕 | 短按电源键 |

正面组件



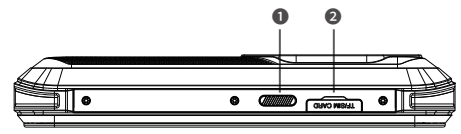
| 符号 | 组件 | 说明 |
|----|-------|-----------|
| ① | 前置摄像头 | 32MP、固定焦距 |
| ② | 听筒 | 接听电话、对话 |

背面组件



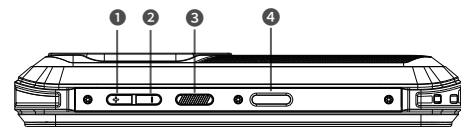
| 符号 | 组件 | 说明 |
|----|-------|---------------------|
| ① | 夜视红外灯 | 在夜间或低照度条件下实现目标探测和成像 |
| ② | 夜视 | 20MP夜视、自动对焦 |
| ③ | 喇叭 | 4Ω/3W |
| ④ | 微距 | 2MP微距 |
| ⑤ | 后主摄像头 | 48MP、自动对焦、支持PDAF |
| ⑥ | 闪光灯 | 真闪 |
| ⑦ | 呼吸灯 | RGB LED灯带、以固定频率闪烁 |
| ⑧ | 露营灯 | 最大亮度可达1000流明 |

左侧组件



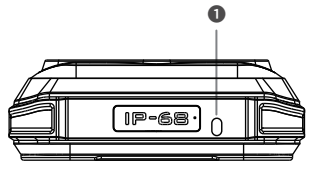
| 符号 | 组件 | 说明 |
|----|---------|--|
| ① | 自定义按键 | 可设置软件自定义开启按键 |
| ② | TF/SIM卡 | 安装TF卡、SIM卡 (Nano Sim+TF或Nano Sim+Nano Sim) |

右侧组件



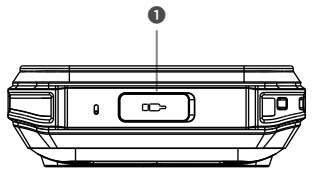
| 符号 | 组件 | 说明 |
|----|-------|--|
| ① | 音量+按键 | 可以调高设备音量 |
| ② | 音量-按键 | 可以降低设备音量 |
| ③ | 自定义按键 | 可设置软件自定义开启按键 |
| ④ | 指纹开关 | 关机状态, 长按电源键开机; 开机状态, 短按电源键可以熄屏和唤醒屏幕、长按电源键可以关机、重启; 当设置指纹登录时候, 可解锁屏幕 |

顶部组件



| 符号 | 组件 | 说明 |
|----|------|-----------|
| ① | 红外遥控 | 遥控距离大于10m |

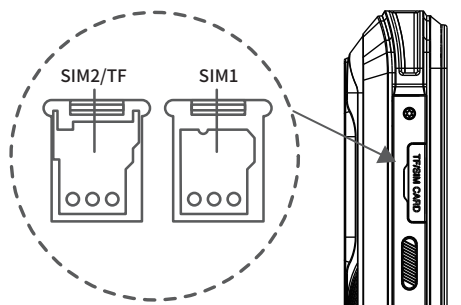
底部组件



| 符号 | 组件 | 说明 |
|----|----------|------------------|
| ① | Type C接口 | 充电/数据/耳机/反向充电10W |

TF卡、SIM卡安装

可支持Nano Sim+TF或Nano Sim+Nano Sim组合
在关机状态下插入SIM卡开机后即可识别使用, 如下图



电源适配器

- 注意:**
- 电源适配器仅供您的设备使用, 若挪作其它用途将可能损坏接上的电器或者适配器。
 - 电源适配器根据不同出货地区有所区分, Type-C线都共用。
 - 若欲拔开电源适配器时, 必须先拔掉墙壁上的电源插头, 再拔掉插在手机上的电源插头, 否则会使设备及适配器受到外部电压冲击而受损。
 - 拔掉插头时, 请垂直 90° 插拔, 切勿拉扯电线, 应用手握着插头拔出。
 - 由于您的设备是以直流电运作, 但是电源插座通常是提供交流电源, 因此电源适配器的作用就是将供电来源的交流电转换为设备所需的直流电。在连接电源适配器的同时, 亦自动为电池充电, 适配器输入可在100V至240V AC的电压范围内运作, 输出为11V3A。

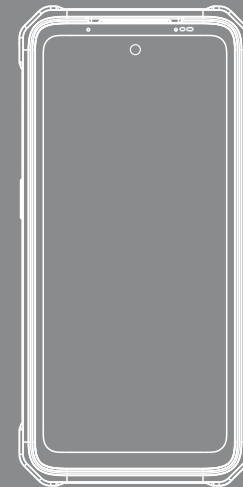
故障排除

设备问题可以是硬件、软件、或两者共同引起的。当您遇到问题时, 它可能只是一个一般性问题, 能够轻易就解决。
本章告诉您在面临一般性问题时, 该尝试用什么方法来解决。

初步检查要项

- 当您遇到问题时, 不妨先做下列的初步检查, 也许在此阶段即可解决问题:
- 试着找出问题的来源和类别。
 - 确定您在设备开机之前已开启外设设备的电源。
 - 如果外接的设备出现问题, 请确认所有线路的连接是否正确而且牢固。
 - 细观察实际的状况, 屏幕上是否出现任何信息? 指示灯的亮灯情形为何? 当您必须寻求维修人员的帮忙时, 您所提供的信息是越详尽越好。
- 如果按照本章中的说明进行操作后问题仍然存在, 请与授权经销商联系以寻求帮助。

咨询热线: 400-830-4882 Web: www.onerugged.cn E-Mail: inquiry@onerugged.com



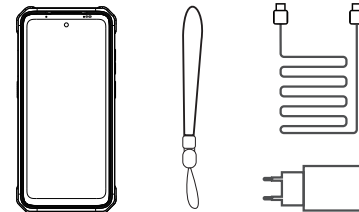
READY TO START

This chapter first tells you step by step how to get the phone up and running. Then, you will find a section briefly introducing the external components of the phone.

OPEN BOX TO CHECK

After unpacking, you should see the following standard items:

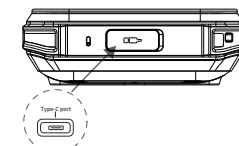
- P2Pro Rugged Phone (Built-in Battery)
- Power Charger
- Data Cable
- Lanyard



CONNECT THE POWER SUPPLY

Note: Use only the power adapter provided with this product. Using other power adapters may damage your device.

It must be connected to the AC power supply when it is turned on for the first time.

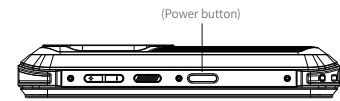


1. Connect one end of the Type-C power cable to the device's Type-C port and the other end to the adapter's Type-C port.
2. Plug the adapter into a power outlet.
3. The power outlet will supply power to the device through the adapter. You can now power on the device.

TURNING ON AND OFF THE DEVICE

START UP

1. Press the power button , The operating system Android 14 will start.



SHUT DOWN

After completing your work, you can either turn off the power or put it into Sleep or Hibernate Mode.

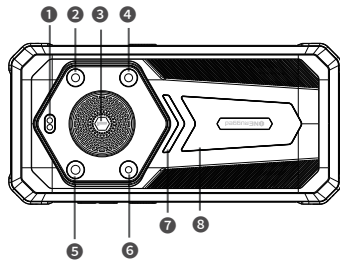
| TO | DO THIS |
|--------------------------------|------------------------------|
| Shut down | [Power] → [Shut down] |
| Reboot | [Power] → [Reboot] |
| Turn off or wake up the screen | Short press the power button |

FRONT COMPONENTS



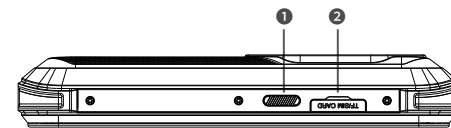
| SYMBOL | COMPONENTS | DESCRIPTION |
|--------|--------------|-----------------------------------|
| 1 | Front camera | 32MP, Fixed focus |
| 2 | Receiver | For calls and voice communication |

REAR COMPONENTS



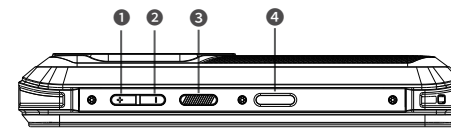
| SYMBOL | COMPONENTS | DESCRIPTION |
|--------|-----------------------------|---|
| 1 | Night Vision Infrared Light | Detects and captures targets in low-light or nighttime conditions |
| 2 | Night vision camera | 20MP rear auxiliary camera with autofocus |
| 3 | Speaker | 4Ω/3W output |
| 4 | Macro camera | 2MP rear auxiliary macro camera |
| 5 | Rear camera | 48MP with autofocus, supports PDAF |
| 6 | Flashlight | True-tone LED flashlight |
| 7 | Breathing light | RGB LED with adjustable blinking patterns |
| 8 | Camping light | Up to 1000 lumens brightness |

LEFT-SIDE COMPONENTS



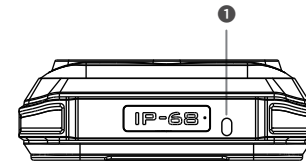
| SYMBOL | COMPONENTS | DESCRIPTION |
|--------|-------------------|---|
| 1 | Customized button | Set customized opening keys for the software |
| 2 | TF/SIM card | Insert a TF card or a SIM card (Nano Sim+TF or Nano Sim+Nano Sim) |

RIGHT-SIDE COMPONENT



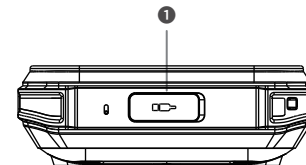
| SYMBOL | COMPONENTS | DESCRIPTION |
|--------|--------------------|---|
| 1 | Volume + key | Increase the device volume |
| 2 | Volume - key | Decrease the device volume |
| 3 | Customized button | Set customized opening keys for the software |
| 4 | Fingerprint switch | Press and hold the power button to turn on (when off) Short press to turn off/wake screen, long press to power off/restart (when on) Unlock screen with fingerprint (if set up) |

TOP COMPONENTS



| SYMBOL | COMPONENTS | DESCRIPTION |
|--------|-----------------|---------------------------------|
| 1 | Infrared remote | Control range exceeds 10 meters |

BOTTOM COMPONENTS

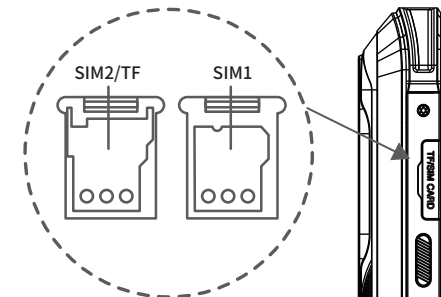


| SYMBOL | COMPONENTS | DESCRIPTION |
|--------|-------------|---|
| 1 | Type C port | For charging/date transmission/headphone/10W reverse charging |

INSERT A TF CARD/SIM CARD

Supports Nano SIM+TF or Nano SIM+Nano SIM combination.

When the phone is turned off, it is active after the SIM card is inserted and turned on. As shown in the figure below.



POWER ADAPTER

Notice:

- The power adapter is for your device only. If it is used for other purposes, it may damage the connected electrical appliances or adapters.
- Power adapters vary by region, but the Type-C cable is universal.
- If you want to unplug the power adapter, you must unplug the power plug on the wall first, and then unplug the power connector plugged into the handset, otherwise the device and adapter will be damaged by external voltage impact.
- When unplugging, please pull the plug straight out at a 90° angle. Do not tug on the cable; instead, grip the plug firmly to remove it.

Since your device runs on DC power, but the power outlet usually provides AC power, the job of the power adapter is to convert the AC power from the power source to the DC power required by the device. The battery is also automatically charged when the power adapter is connected. The adapter input operates from 100V to 240V AC and the output is 11V3A.

TROUBLESHOOTING

Equipment problems can be caused by hardware, software, or both. When you have a problem, it might be a typical problem that can easily be solved.

This chapter tells you what actions to take when solving common computer problems.

PRELIMINARY CHECKLIST

When you encounter a problem, you may wish to do the following preliminary checks first, maybe you can solve the problem at this stage:

- Try to identify the source and category of the problem.
- Make sure you have turned on the power of the peripheral device before turning on the device.
- If there is a problem with the external equipment, please confirm whether the connection of all lines is correct and firm.
- Make notes of your observations. Does any message appear on the screen? What is the status of the indicators light? Detailed descriptions are useful to the service personnel when you need to consult one for assistance.

If any problem persists after you follow the instructions in this chapter, contact an authorized dealer for help.