

ODIN2 PORTAL

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Interface Introduction



System Parameters

	ODIN2 PORTAL BASE/PRO/MAX
Processor	8Gen2
Process	4nm
CPU	1*X3@3.2G 2*A715@2.8G 2*A710@2.8G 3*A510@2G
GPU	Adreno 740
Cooling	Active Cooling
Battery	8000mAh
Charging Speed	27Watt
Connectivity	Wi-Fi +BT5.3
Interface	USB 3.1 Type C/3.5mm Audio Jack support TF card slot
Video Output	DisplayPort 4Kp60
OS	Android 13
Size	257*98.6*17.2mm
Weight	430g
RAM	8GB/12GB/16GB
Storage	128GB/512GB/1TB

Safety Tips:

1. Throwing battery into a fire or water can cause the battery to rupture.
2. Never attempt to charge a battery which has been physically damaged.
3. Don't leave the battery in the charger once it is fully charged.
4. Don't broke the battery with sharp tool to cause leakage or explosion.
5. Be careful of burns when the surface temperature of the machine is high.

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。

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.ct.

The device has been evaluated to meet general RF exposure requirement.