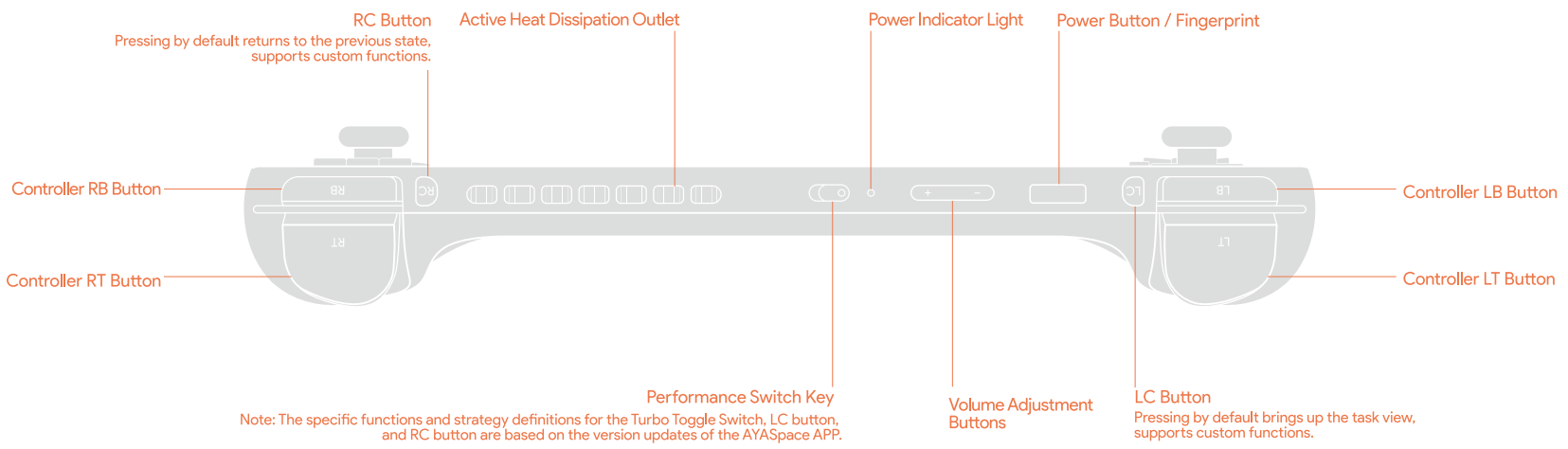
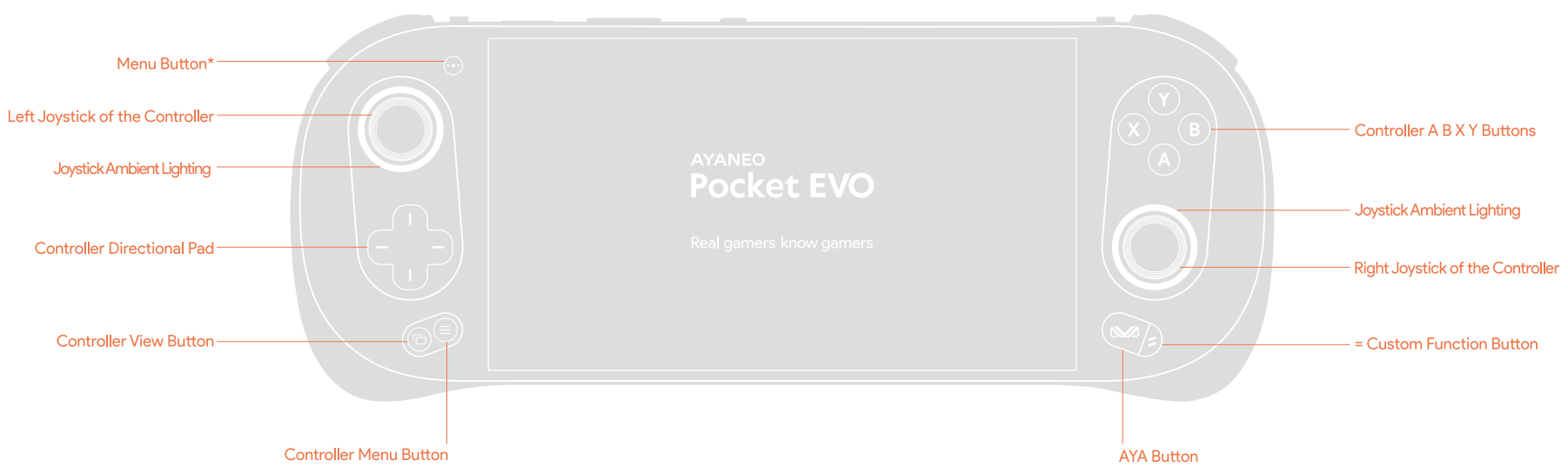
AYANEO Pocket EVO_AR07_说明书制作文件 20241116

成品尺寸:256mm X 98mm

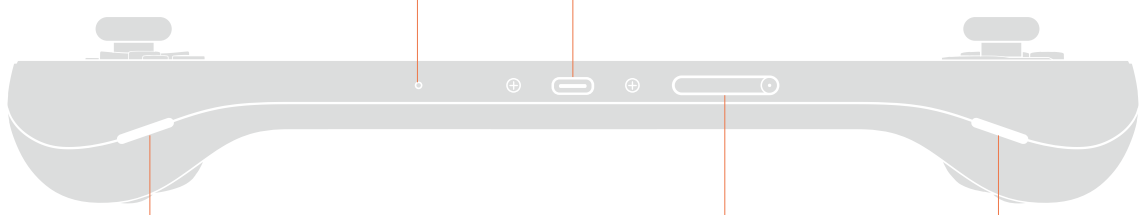
AYANEO
Pocket EVO





*Menu Button, Press to bring up a third-party game-related application menu, with specific functions optimized for the application and customizable features supported.

The functions and definitions of the AYA button, '=' key, controller buttons and joystick, menu button, as well as the settings for the ambient light's color status, are subject to updates in the AYASpace APP version. For the most accurate and up-to-date information regarding these features, please refer to the latest version of the AYASpace APP.


Microphone Pickup Hole
USB-C Port (USB 3.2 Gen2, PD charging, DP 1.4)
Left Speaker
Micro SD Card Slot / Dust Cover
Right Speaker

Active cooling air inlet
AYANEO
Passive cooling vents
Passive cooling vents

Screw hole position decoration
Screw hole position decoration

Power on / Off / Restart

When in the shutdown state, press and hold the power button " " for about 3 seconds and release to power on AYANEO Pocket EVO .

In the power-on state, press and hold the power button " " for about 2 seconds to bring up the menu, select the to turn off AYANEO Pocket EVO , and select the to restart AYANEO Pocket EVO

When the purchased version supports fingerprint recognition, screen lock must be set to use fingerprint recognition. Go to > Security > Screen lock, and choose to set a pattern, PIN code, or password. Then, under security options, select fingerprint , enter the password or PIN to confirm security, and proceed to set and enroll fingerprints.

Exit Sleep Mode

Sleep Mode: While the device is on, press the power button .
Exit Sleep Mode: While the device is asleep, press the power button to wake it up. If screen lock is enabled, you will need to enter your password or PIN to unlock the device. If both screen lock and fingerprint recognition are enabled, you can quickly wake up the device and enter the system interface by touching the power button to complete fingerprint recognition.

Note: After restarting the device from a shutdown state, or after restarting the device while it is on, you will need to re-authenticate the screen lock before you can unlock the screen with your fingerp.

Volume

Press the volume button " + " to incrementally increase the volume; long press for continuous volume increase. Press the volume button " − " to decrease the volume.
In > Volume | Vibration | Do Not Disturb , adjust media volume, notification volume, alarm volume, etc.

Text Input

When entering text, click on the input box to automatically bring up the touch keyboard for text input.

Dropdown Menu

Swipe down at the top of the screen for the first time to bring up the dropdown menu, allowing quick switching of WLAN, Bluetooth, and other settings. Swipe down again to display the complete dropdown quick menu; slide the brightness adjustment slider for screen brightness adjustment and configure quick buttons.

Network / Bluetooth

AYANEO Pocket EVO supports WLAN networks. When connecting to a WLAN network, go to , enter the settings menu homepage, go to Network & Internet > WLAN, select the network name to connect to, enter the connection password in the "Security" checkbox, and click "Connect" to connect to the WLAN network. Click the switch icon on the right to enable or disable WLAN functionality.

When connecting to Bluetooth devices, select Bluetooth | Pairing in the settings menu homepage, click on the Bluetooth device you want to connect to in the search list.

Storage Expansion

The AYANEO Pocket EVO is equipped with a Micro SD memory card expansion slot. Press the dust cover dot to open it and then attach or replace the memory card.

Battery and Charging

Please use the provided adapter to charge AYANEO Pocket EVO . Do not use uncertified adapters for charging, as it may cause internal component damage and unpredictable dangers.

When the Type-C cable is plugged into the power source, avoid prolonged skin contact with the plug to prevent discomfort or injury. Do not attempt to replace the battery in AYANEO Pocket EVO on your own, as it may damage the battery, leading to overheating and potential fire hazards.

AYANEO Pocket EVO 's lithium-ion battery should be serviced or recycled by AYANEO, separated from household waste. Follow local environmental regulations for battery disposal. Battery replacement can only be done by AYANEO or an authorized service provider; using the wrong battery model may pose an explosion risk.

Cleaning

Use a non-lint cloth to clean AYANEO Pocket EVO . Avoid moisture in any openings or the use of aerosol sprays, solvents, or abrasives.

Support

For more support and troubleshooting information, please visit www.ayaneo.com.

www.ayaneo.com

Medical Device Interference

AYANEO Pocket EVO contains internal components that include magnets and emit electromagnetic fields. These fields may interfere with medical devices, pacemakers, defibrillators, or other medical devices. Maintain a safe distance between medical devices and AYANEO Pocket EVO . Consult your physician and the manufacturer of medical devices for information. If you suspect that AYANEO Pocket EVO is interfering with your pacemaker, defibrillator, or other medical device, stop using AYANEO Pocket EVO .

AYANEO guarantees hardware products and accessories for one year from the original retail purchase date. AYANEO does not guarantee normal wear and tear or damage caused by accidents or misuse. For service, visit the AYANEO store or an authorized service provider. Available service options depend on the country or region where the service is requested and may be limited to the original country and region of sale. Call charges and international shipping fees may apply, depending on your location.

When submitting a valid claim under the warranty service policy, AYANEO will repair, replace, or refund your AYANEO Pocket EVO at its discretion. Your warranty rights are additional to the powers provided by local consumer laws. When filing a claim under this warranty policy, detailed information about the purchase receipt may be required.

Names and Contents of Hazardous Substances in the Product

Hazardous Substance						
Part Name	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
PCB Components	×	○	○	○	○	○
Plastic Parts	○	○	○	○	○	○
Metal Parts	×	○	○	○	○	○
Power Cables	○	○	○	○	○	○

This table is compiled according to SJ/T11364 regulations

○: Indicates that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirement specified in GB/T26572.

X: Indicates that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirement specified in GB/T26572.

Note: This product applies an environmentally friendly design concept and effectively controls hazardous substances. The "X" indicates that the hazardous substance is primarily due to the limitations of technological development, making substitution of the hazardous substance impossible.

Environmental Protection Use Period

The symbol indicates the period (ten years) during which the hazardous substances contained in the electronic and electrical products will not leak or undergo abrupt changes under normal use conditions. During this period, the use of these electronic and electrical products will not cause severe pollution to the environment or cause serious harm to the user's health and property.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

Specific Absorption Rate (SAR) information: This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by in dependent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: device has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the Tablet computer kept 5mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 5mm separation distance between the user's body and the back of the Tablet computer.

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.