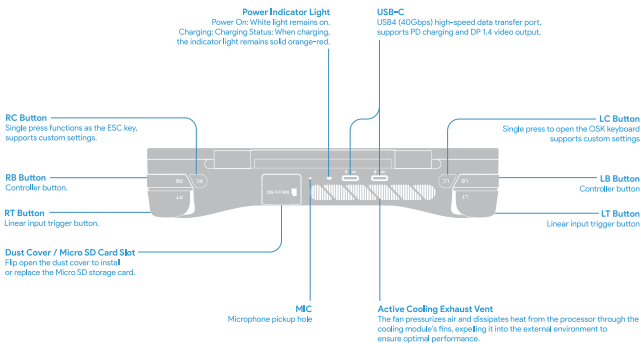
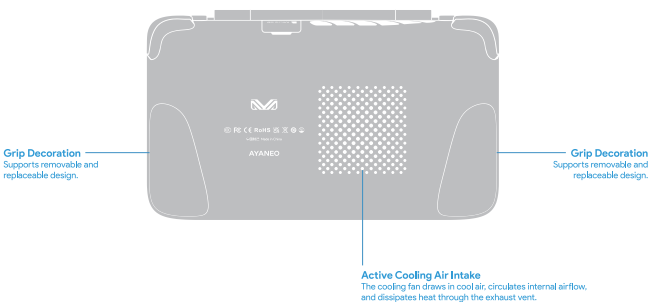
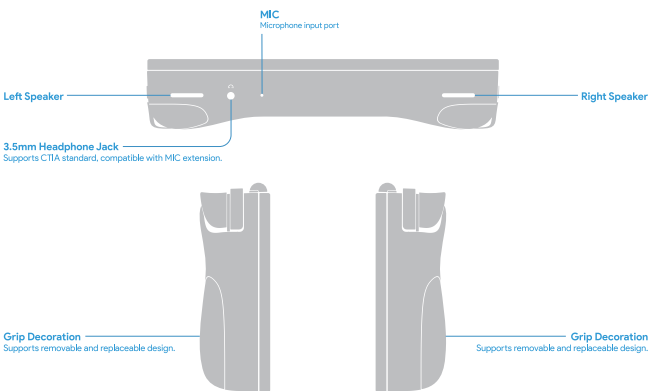
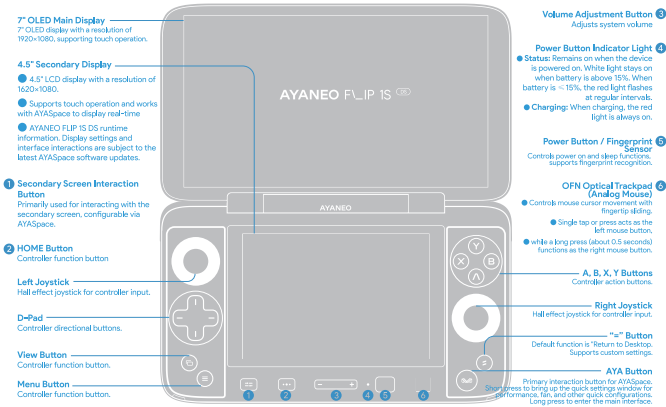


AYANEO FLIP 1S



Note: LC and RC button customization settings are subject to the AYASpace version.



Power On / Power Off / Restart

Power On

When the device is powered off, press and hold the power button " " for about 2 seconds, then release. AYANEO FLIP 1S DS will start up.

Power Off

When the device is powered on, tap " ", a menu will appear. Tap " ", then select " Shut down " to power off AYANEO FLIP 1S DS.

Restart

Tap " ", a menu will appear. Tap " ", then select " Restart " to restart the device.

Sleep / Wake

Sleep

Tap " ", a menu will appear. Tap " ", then select " Sleep " to put AYANEO FLIP 1S DS into sleep mode.

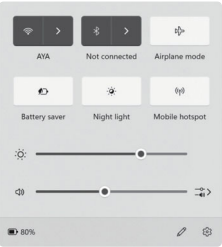
Wake

When in sleep mode, press the power button "physical power button icon" to wake up AYANEO FLIP 1S DS. If Windows Hello is configured for fingerprint authentication, simply touch the power button after the screen lights up to unlock and enter the OS without needing to input a PIN or password. Depending on the interface and system conditions, the wake-up process may take 1 to 3 seconds, depending on background processes running at the time of sleep.

Quick Settings Menu

Click the " " area at the bottom-right corner of the Windows desktop to open the quick settings menu, where you can manage WLAN network connections, configure Bluetooth settings, enable flight mode, adjust screen brightness, volume, and more.

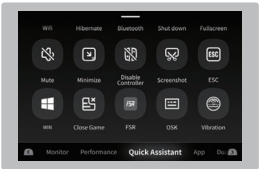
Note: The attached image is for reference only. Please refer to the actual Windows system update for specific function settings.



Secondary Screen

In addition to the main screen, AYANEO FLIP 1S DS features an additional 4.5-inch touchscreen display. By default, it operates in extended mode as a secondary display. When used with AYASpace software and dedicated secondary screen interaction buttons, it can provide real-time system information while also supporting quick configuration of various functions.

For detailed display settings and interface interactions, please refer to the latest updates of the AYASpace software.



Storage Expansion

The AYANEO FLIP 1S DS is equipped with a Micro SD storage card slot. To install or replace the Micro SD storage card, simply flip open the dust cover.



Usage Instructions

The AYANEO FLIP 1S DS runs the 64-bit Windows 11 Home operating system by Microsoft and can be used with basic touch screen operations.

Charging

Please use the included adapter and USB-C cable for charging. Do not use adapters without safety certifications, as they may cause internal damage and unpredictable hazards.

Battery

Do not attempt to replace the AYANEO FLIP 1S DS battery yourself, as you may damage the battery, leading to overheating, fire hazards, or personal injury.

The lithium-ion battery of the AYANEO FLIP 1S DS must be handled by AYANEO for related services or recycling. It must be separated from household waste and disposed of according to local environmental regulations. Battery replacement must be done by AYANEO or an authorized service provider, as using the wrong model can pose an explosion risk.

Medical Device Interference

The internal components of the AYANEO FLIP 1S DS contain magnets and electromagnetic fields that may interfere with medical devices such as pacemakers, defibrillators, or other medical equipment. Please maintain a safe distance between medical devices and the AYANEO FLIP 1S DS.

Consult your doctor and medical device manufacturer for information about medical devices. If you suspect that the AYANEO FLIP 1S DS is interfering with your pacemaker, defibrillator, or other medical equipment, please immediately stop using the device.

Warranty Service

- AYANEO guarantees the quality of the hardware products and accessories from the date of original retail purchase for a period of one year.
- This warranty does not cover normal wear and tear or damage caused by accidents or improper use.
- For service requests, please visit the AYANEO official website or contact an authorized AYANEO service provider. Available service options depend on the country or region where the service request is made and may be limited to the original sales region of the product. Service may incur call charges and international shipping fees.
- After submitting a valid warranty claim, AYANEO will, at its discretion, provide repair, replacement, or refund services for your AYANEO FLIP 1S DS.
- Warranty rights are an addition to the rights provided by local consumer laws. Warranty claims may require proof of purchase.

Support

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

Fingerprint

The power button integrates a fingerprint recognition function. After logging into a Microsoft account or setting up a local account with a password, enable Windows Hello biometric recognition to set up and use the fingerprint function.

In the Windows 11 desktop interface, click " " in the window > Settings " ".

Volume Adjustment

Press the volume up button " " to gradually increase the volume, and press the volume down button " " to gradually decrease the volume. Press and hold the volume button to continuously increase or decrease the volume.

Network Connection

To connect to a WLAN network, click the " " area in the quick settings menu > " " to enter the WLAN connection management interface. Select the desired network name > enter the corresponding network security key, and then connect to the network.

Bluetooth Connection

To connect a Bluetooth device, click the " " area in the quick settings menu > " " to enter the Bluetooth device management interface. Under "New Devices," find the device you want to connect to and follow the on-screen instructions to connect.

Brightness Adjustment

Slide the brightness slider in the quick settings menu to adjust the screen brightness.



Touch Keyboard

On the Windows 11 desktop interface, long-press the bottom taskbar area to bring up the menu. Select "Taskbar settings" to enter the taskbar settings and set the touch keyboard to "Always". This will display the touch keyboard icon in the system tray at the bottom right of the taskbar. Tap " " in the system tray to open the touch keyboard and use touch input for text entry.



Heat and Noise

This product may generate heat and produce fan noise during use, which is normal. Actual operating temperature and noise may vary depending on usage performance. Performance settings can be adjusted in AYASpace based on current environment and needs.

Software Updates

For the latest software features, please refer to updates pushed by AYANEO.

Cleaning Instructions

Use a lint-free cloth to clean the product. Do not use any chemical solvents or abrasives.

Environmental Protection and Recycling

Do not attempt to disassemble the product. The product must be separated from household waste and disposed of according to local environmental regulations.

Physical Damage Protection

Avoid dropping, squeezing, bumping, or other actions that may cause physical damage.

Accessory Differences

Some accessories may vary depending on the purchase configuration and the country or region.

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 independent 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 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0mm 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.