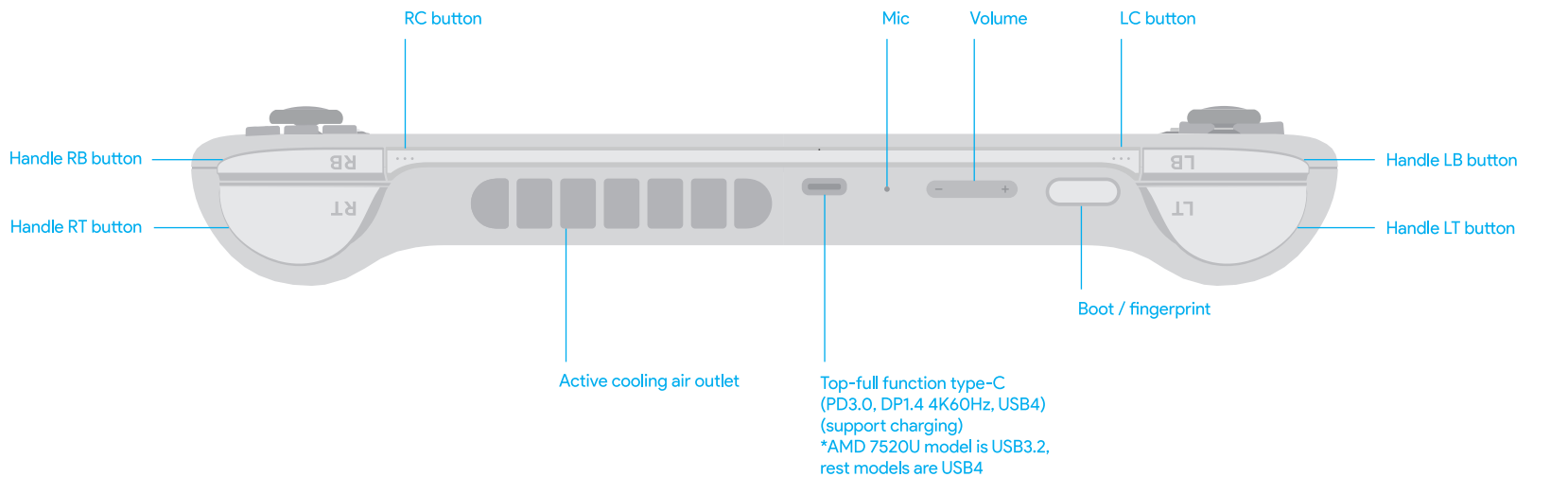
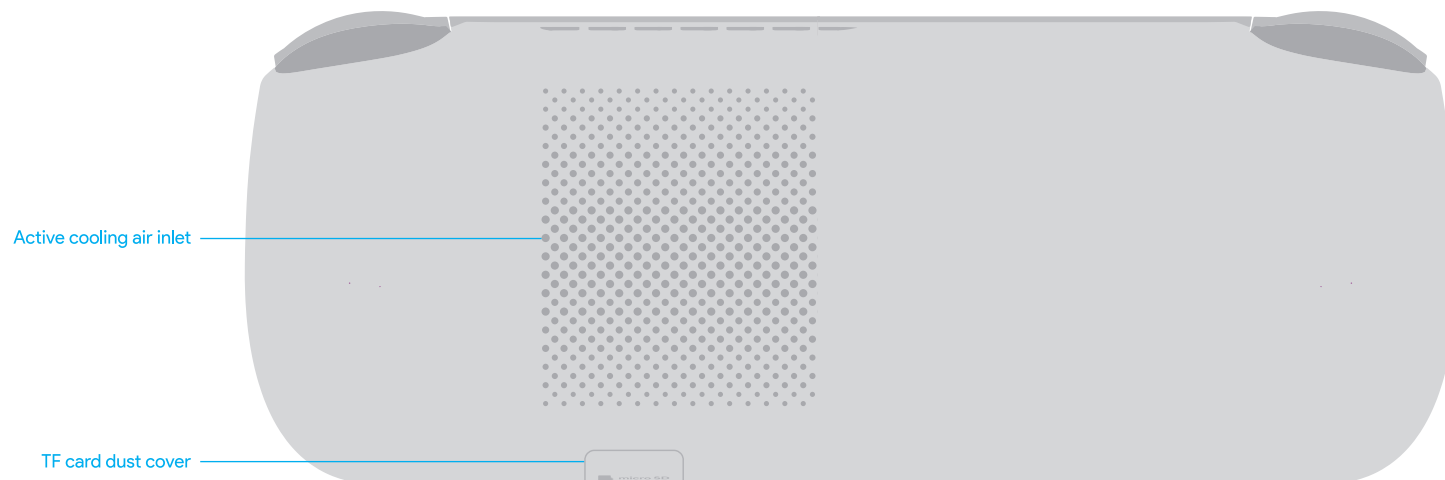
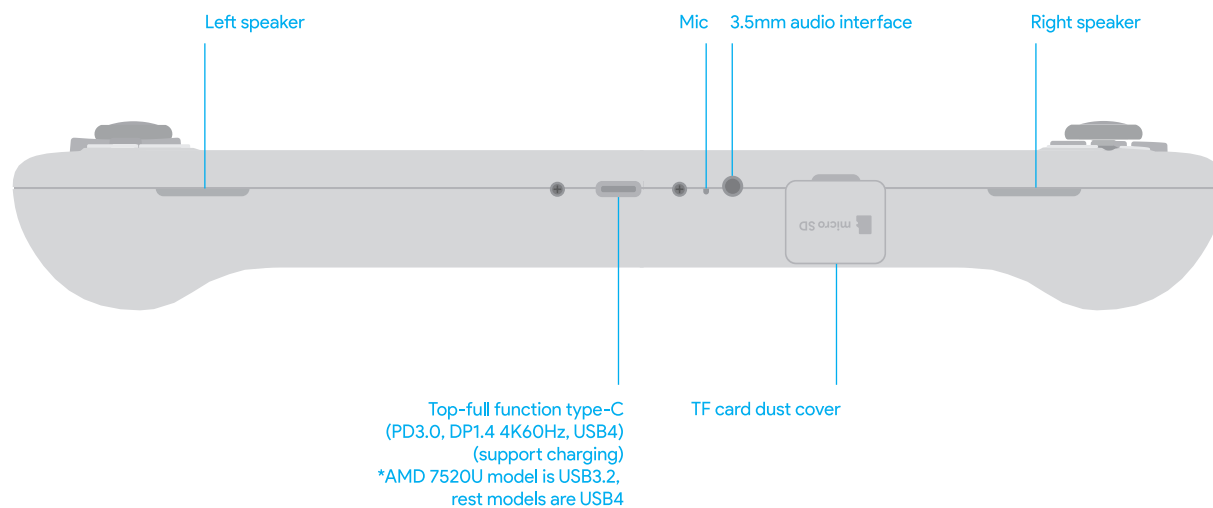


AYANEO AIR Plus





AYANEO

Power On / Power Off / Reboot / Fingerprint

In the power-off state, press and hold the power button  for 2 seconds to turn on the AYANEO. The joystick ambient light turns on white with high brightness, and the ambient light returns to normal brightness after entering the system interface.

In the power-on state, click the screen Window  > Power  > Shut Down to turn off AYANEO .

In the power-on state, press and hold the power button  for about 8 seconds to forcibly close AYANEO.
(Note: This operation is not recommended for normal usage scenarios as it may pose a risk of data corruption)

Fingerprint recognition is supported. You need to log in to your Microsoft account or set up your own local account and password to enable the Windows Hello biometric function before you can set up the fingerprint recognition function normally.

In the Windows 11 desktop view, Window  > Settings  > Accounts  > Sign-in Options  > Windows Hello  > Fingerprint Identification (Windows Hello) , register fingerprints for secure login, and each account supports a maximum of ten fingerprints.

Wake up from sleep

In the power-on state, press the power button  and then AYANEO goes to sleep, or click on the screen Window  > Power  > Sleep . When sleeping, the cooling fan stops rotating, and the joystick ambient light breathes slowly and regularly with white light.

In the sleep state, tap the power button  to wake up AYANEO. If Windows Hello has been configured with fingerprint security login, tap the power button to wake up the screen and then tap the fingerprint recognition to enter the OS interface. No need to enter a PIN or password to log in. After a successful wake-up, the ambient light of the joystick is always on white (default), and the cooling fan rotates normally. In different interfaces, it takes 1-3 seconds to complete the wake-up after the screen is turned on.

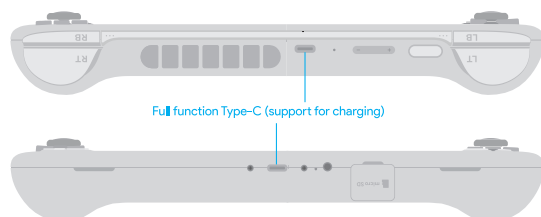
Battery and Charging

When AYANEO is charging, the joystick ambient light is always on red, and when the battery is fully charged, the white light is always on. When the power is lower than 15% while the power is on, the joystick ambient light will light up red and flash regularly.

Please use the included adapter to charge AYANEO, do not charge AYANEO with a non-safety certified adapter, it may cause damage to internal components and unpredictable danger.

When the Type-C is plugged into a power source, prolonged skin contact with the plug should be avoided, as this may cause discomfort or injury. DO NOT ATTEMPT TO REPLACE AYANEO BATTERIES BY YOURSELF, YOU MAY DAMAGE THE BATTERY, RESULTING IN OVERHEATING THAT MAY RESULT IN FIRE AND PERSONAL INJURY.

AYANEO's lithium-ion battery should be serviced or recycled by AYANEO, and it must be recycled separately from household waste. Please dispose the battery in accordance with local environmental regulations. The battery should only be replaced by AYANEO or an AYANEO authorized service provider, there is a danger of explosion if the battery is replaced with the wrong type.



Cleaning

Please use a lint-free cloth to clean AYANEO, never get any openings wet or use aerosol sprays, solvents, or abrasives.

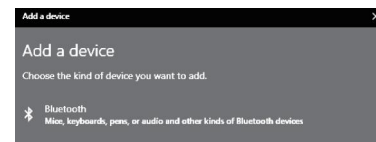
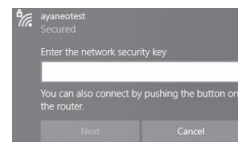
Volume

Tap the volume + button  to increase the volume step by step, long press to increase the volume continuously. Tap Volume -  to decrease the volume. Or click the volume icon  in the lower right corner of the system desktop interface, and slide the pop-up menu to adjust the volume .

WLAN / Bluetooth

When you need to connect to a Wi-Fi network, click the Wi-Fi icon  in the lower right corner of the desktop > click  > in the pop-up menu, select and enter the name of the network to be connected to, enter the password, and click "Next" to connect to the Wi-Fi network. To connect a Bluetooth device, click the Bluetooth icon  in the lower right corner of the screen > Add a Bluetooth device >

Add a device  Click to search for the Bluetooth device to be connected.



Text input

When you need to enter text, click the icon  in the lower right corner to call out the touch keyboard and touch to enter text.



Notice

The operating system of this product is Windows 11 64-bit Home Edition produced by Microsoft Corporation. In desktop mode, the basic operations of Windows can be performed through the touch screen.

In desktop mode, press and hold the screen with three fingers simultaneously for 1 second, then swipe up to bring up the task view to quickly switch between applications and create a new desktop, and swipe down to minimize all applications.

If the application is unresponsive and cannot be closed normally, long-press the window  and select Task Manager in the pop-up menu, and select the unresponsive process in the task manager to perform the "End Task" operation.

Medical device interference

Some of AYANEO's internal components contain magnets and radio-emitting electromagnetic fields that may interfere with medical devices, pacemakers, defibrillators, or other medical devices. Please maintain a safe distance between medical equipment and AYANEO. Consult your physician and medical device manufacturer for medical device information. Discontinue use of AYANEO if you suspect that AYANEO is interfering with your pacemaker, defibrillator, or other medical device.

AYANEO warrants the included hardware products and accessories for a period of one year from the date of original retail purchase. AYANEO does not warrant normal wear and tear, nor does it warrant damage from accident or abuse. To obtain services, please visit the AYANEO Marketplace or an AYANEO Authorized Service Provider, available service options depend on the country or region in which the service is requested and may be limited to the country of origin of sale. Call charges and international shipping may apply, depending on your location.

AYANEO will repair, replace or refund your AYANEO at its discretion when you submit a valid claim under the Warranty Service Policy. Your warranty rights are in addition to those provided by local consumer laws. Details of proof of purchase may be required when you make a claim under this Warranty Policy.

Warranty and support

You may consult with your local dealer for warranty and support service, and you can get online support from our website (www.ayaneo.com). Or you can contact us by service@ayaneo.com if you have any inquiries.

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

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.

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.

FCC Radiation Exposure Statement :

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The SAR was tested for the device in the body worn mode. And it can meet the SAR limit of FCC.