AYA NEO

LB/LT Button

Left Joystick

Directional Buttons

View Button

Accessibility Button

Home Button

Menu Button

RB/RT Button

ABXY Button

Right Joystick

Windows Button

KeyBoard Button

Exist Button

Task Manager Button

Boot/Sleep/Wake ①

- In the shutdown state, press and hold the switch button for 2 seconds to turn on AYANEO.
- When the device is turned on, click the power button to put it into sleep mode or wake it up.
- Press for 8 seconds to force a shutdown.

Volume+/Volume- ② ③

- When the machine is turned on, tap Volume + to increase the volume step by step, long press to continuously increase the volume. Tap Volume-to decrease the volume.

Audio Interface ④

- 3.5 mm headphone jack.

TYPE-C Interface ⑤

- ss⟷ USB 3.2
This interface only supports USB data transfer.

RT Button

RB Button

⑥ Full-featured TYPE-C Interface

⑤ TYPE-C Interface

④ Audio Interface

③ Volume-

② Volume+

① Boot/Sleep/Wake

LB Button

LT Button

Left Speaker

Right Speaker

⑦ Full-featured TYPE-C Interface
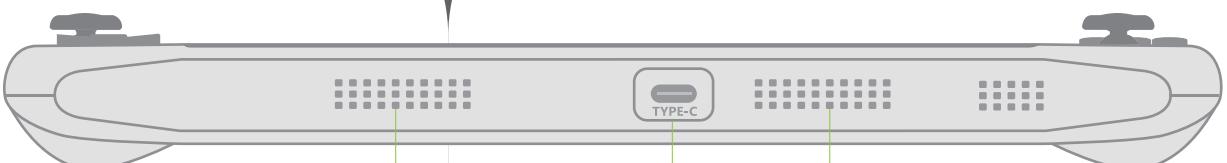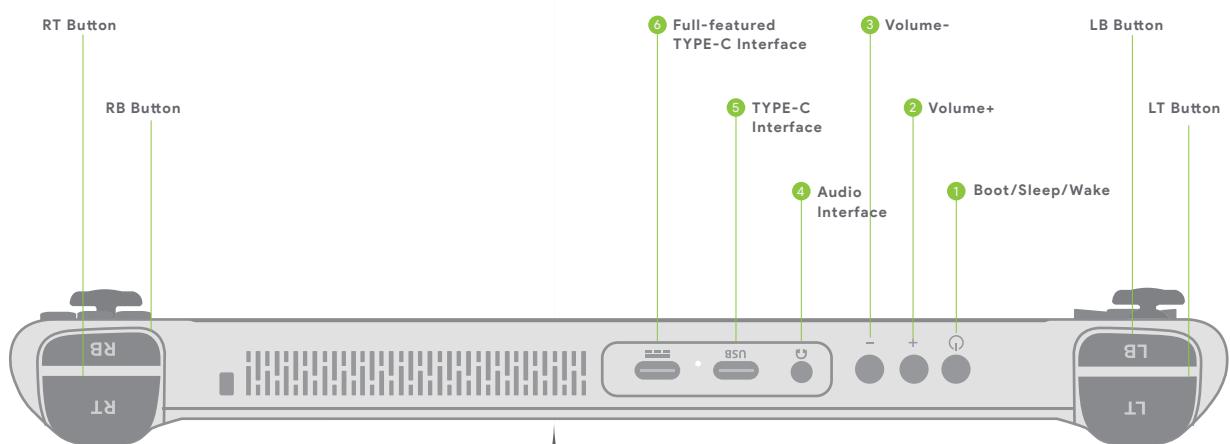
Full-featured ⑥ ⑦
TYPE-C Interface

- ss⟷ USB 3.2
- ⚡ PD 3.0 fast charge
- 🖵 DP 1.4 video output

AYA authorized service provider. The available service options depend on the country or region where the requested service is located, and may be restricted to the original country and region of sale. Depending on your location, you may have to pay for phone calls and international shipping costs.

When you submit a valid claim according to the warranty service policy, AYANEO will repair, replace or refund your AYANEO as appropriate. Your warranty rights are in addition to the powers provided by local consumer laws. When you make a claim under this warranty policy, you may need to provide details of the proof of purchase.

Support
www.ayaneo.com.
For support and troubleshooting information, driver software, and the latest AYA Space downloads, please visit www.ayaneo.com.

FCC compliance
This device complies with the specifications in Part 15 of the FCC Rules. The operating device must meet the following two conditions; (1) This device will not cause harmful interference; (2) This device can withstand any external interference, including interference that may cause unintended operation.

EU compliance
AYANEO hereby declares that this wireless device complies with the directive 2014/53/EU.

AYA N≡O

AYA N≡O

Read the manual at https://www.ayaneo.com/manual before using AYANEO .
You can also read the paper manual that comes with the package.

Boot and shut down
Press the power button for 2 seconds to start AYANEO . During the boot process, the indicator light between the two Type-C at the top is always on. The fan will work at the maximum speed. After the self-check, it will return to normal speed and the indicator light will go out. Press and hold the power button for two seconds in the power-on state, and a pull-down shutdown menu will pop up at the top of the screen. Press and hold the power button, touch and slide down (slide to turn off the computer) to complete the AYANEO shutdown operation. Or click on the lower left corner of the screen: Window button> Power> Shut down to turn off AYANEO. Press and hold the power button for 8 seconds in the power-on state to forcibly shut down AYANEO. It is not recommended to force this operation in normal use scenarios.

Sleep and Wake
Click the power button in the power-on state to quickly enter the sleep state, or click the lower left corner of the screen: Window button>Power>Sleep to put AYANEO in sleep state. In sleep mode, the indicator light between the two Type-C at the top is in a regular breathing state, and the cooling fan will stop rotating. Click the power button in sleep state to wake up AYANEO , the indicator light between the two Type-C at the top is off, and the cooling fan rotates normally. To wake up under different interfaces, you need to wait for 1~3 seconds for the screen to turn on and wake up.

Battery and Charging
Do not try to replace the AYANEO battery by yourself, you may damage the battery, resulting in overheating, fire and personal injury. The lithium-ion battery of AYANEO should be operated or recycled under the instructions provided by AYANEO. It must be recycled separately from household waste. Please dispose of the battery in accordance with local environmental regulations. The battery can only be replaced by AYANEO or AYANEO authorized service provider. Replacement with the wrong type of battery may cause an explosion. When Type-C is plugged into the power supply, avoid prolonged contact between the skin and the plug, otherwise it may cause discomfort or injury. Please use the included adapter to charge AYANEO . Do not use an adapter without safety certification to charge AYANEO. It may cause damage to internal components and unpredictable danger.

Cleaning
Please use a lint-free cloth to clean AYANEO . Do not let any opening get damp or use aerosol sprays, solvents or abrasives.

Medical equipment interference
Some components inside AYANEO include magnets and radio emission electromagnetic fields. These electromagnetic fields may interfere with medical equipment, pacemakers, defibrillators, or other medical equipment. Please keep a safe distance between the medical equipment and AYANEO . Please consult your physician and medical device manufacturer for medical device information. If you suspect that AYANEO interferes with your pacemaker, defibrillator or other medical equipment, please stop using AYANEO .

AYANEO guarantees that all hardware products and accessories will be within one year from the date of the original retail purchase. AYANEO does not guarantee normal wear and tear, nor does it guarantee damage caused by accidents or abuse. To obtain services, please visit AYANEO mall or
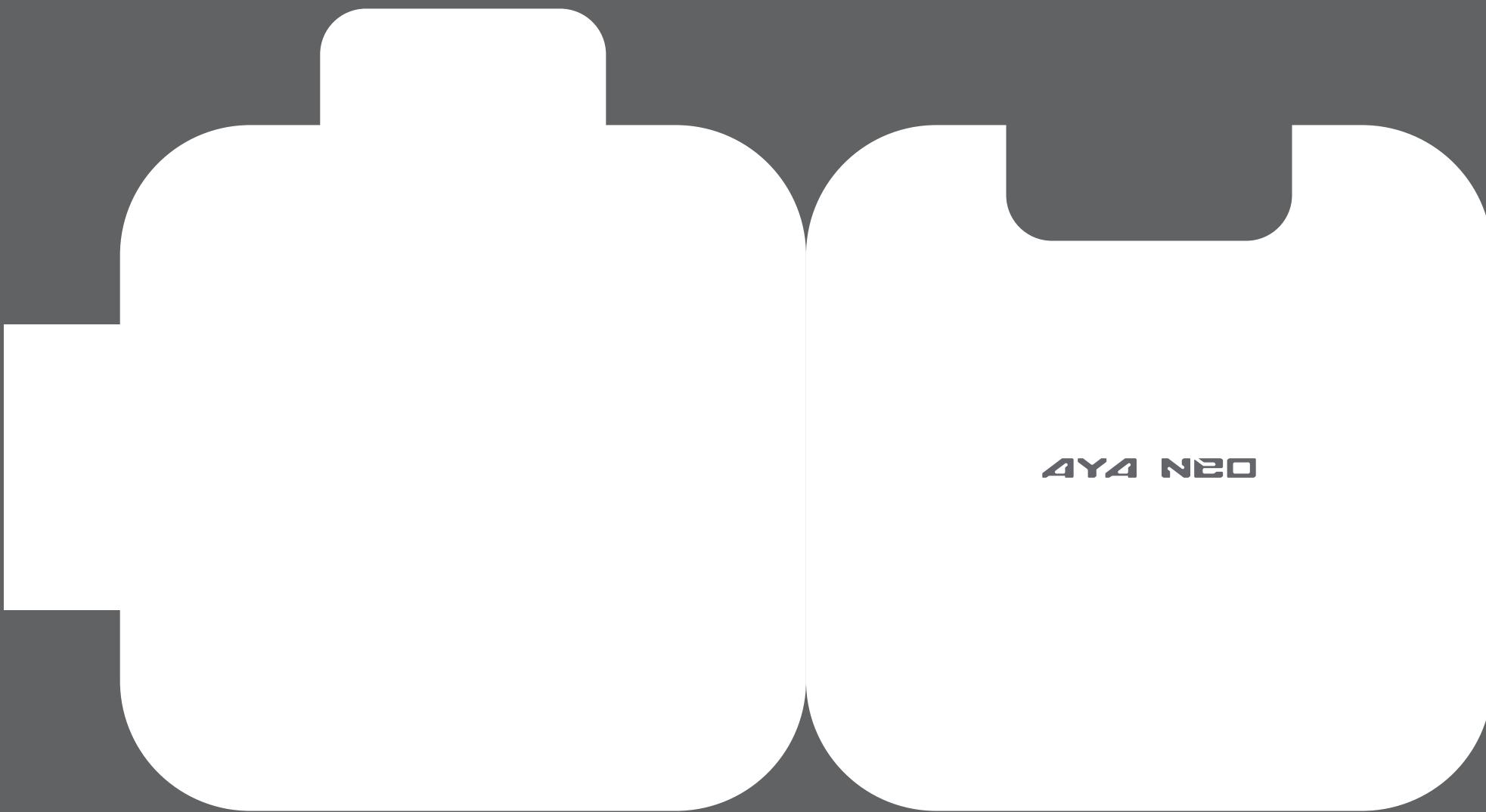
AYA NEO

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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Specific Absorption Rate (SAR) information:

This Communicator 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: Communicator has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the phone 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 phone. 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.