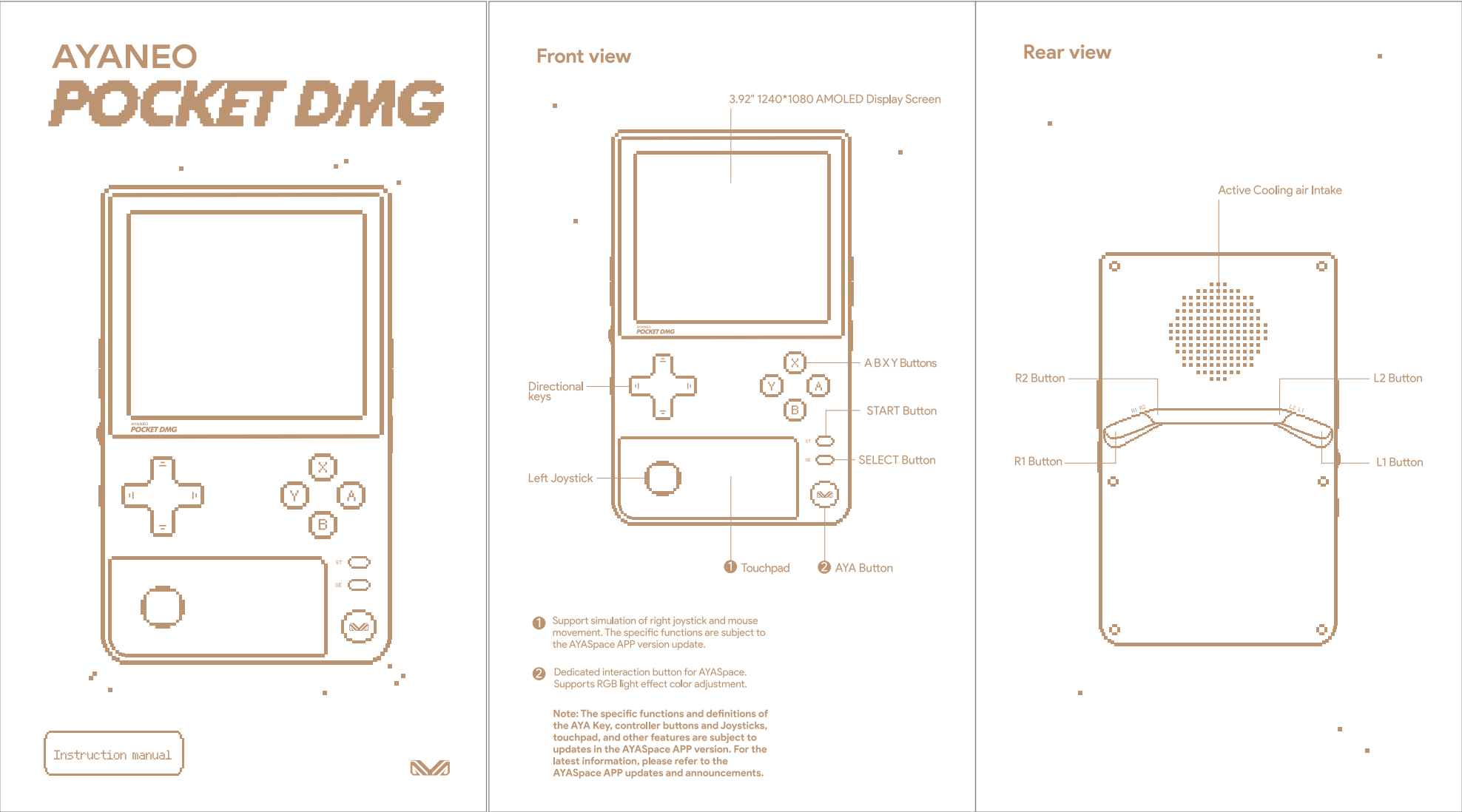


AYANEO Pocket DMG_产品使用说明书(A)_20241010

成品尺寸:145x87mm

正面



背面

AYANEO Pocket DMG_产品使用说明书(B)_20241010

成品尺寸:145x87mm

Power On / Power Off / Restart

In the power-off state, press and hold the power button "  " for about 3 seconds and then release to power on the AYANEO Pocket DMG.

In the power-on state, press and hold the power button "  " for about 2 seconds to bring up the menu. Select "  " to shut down the AYANEO Pocket DMG, or select "  " to restart the AYANEO Pocket DMG.

Fingerprint Recognition

To use the fingerprint recognition feature, you must first set up "Screen Lock" to enable and configure the fingerprint functionality. Settings "  " > Security "  " > Screen Lock, where you can choose to set a pattern, PIN, or password. After that, under the security options, select "  ", and enter your password or PIN to confirm security. Once you have confirmed your security credentials, follow the prompts to register your fingerprint.

Sleep Mode

In the power-on state, press the power button "  " to put the AYANEO Pocket DMG into sleep mode.

In sleep mode, press the power button "  " to wake up the AYANEO Pocket DMG. If a security screen lock has been set, you will need to draw the pattern, enter the password, or PIN to unlock and access the system interface. If both security screen lock and fingerprint recognition are configured, you can simply touch the power button to complete fingerprint recognition, which will quickly wake up and enter the system interface.

Note: After a power-off and restart, or after a restart while the device is powered on, you will need to re-verify the security screen lock before you can use fingerprint unlock to access the screen.

Volume Control

You can configure the MagicSwitch toggle wheel key as a volume control function. When configured for volume control, moving the wheel upwards will gradually increase the volume, and moving it downwards will decrease the volume. Alternatively, you can go to "  " > "  " to adjust the media volume, notification volume, alarm volume, etc. accordingly.

Text Input

When you need to input text, simply tap on the text input field to automatically bring up the on-screen keyboard, and use the touch input to type your text.



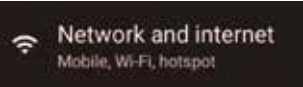
Pull-down Menu

To access the pull-down menu, swipe down from the top of the screen for the first time to quickly toggle settings such as WLAN and Bluetooth. Swipe down again to display the full pull-down quick menu. You can adjust the screen brightness by sliding the brightness slider, and perform other quick settings configurations.



Network / Bluetooth

AYANEO Pocket DMG supports WLAN network. When you need to connect to the network through WLAN, set the "  " and enter the settings menu home page, Network and Internet > "Internet". Select the network and enter the password, then click "Connect" to join the WLAN network.



To connect to a Bluetooth device, go to the main settings menu and select "Connected Devices" > "Pair with New Device". Once the device search is complete, click on the desired Bluetooth device from the list to initiate the connection.



Battery and Charge

Please use the certified adapter correctly for charging to ensure safety compliance. Do not use adapters without safety certification as they may damage internal components and pose unpredictable risks.

When plugging in a USB-C cable to a power source, avoid prolonged skin contact with the plug to prevent discomfort or injury. Do not attempt to replace the AYANEO Pocket DMG battery on your own, as this may damage the battery, leading to overheating which could cause fires and personal injury.

The lithium-ion battery of the AYANEO Pocket DMG should be serviced or recycled by AYANEO or authorized service providers. Self replacement of batteries may pose a risk of explosion.

Please follow local environmental regulations for battery disposal. The battery should only be replaced by AYANEO or an authorized AYANEO service provider. Using incorrect battery models for replacement poses a risk of explosion.

Cleaning

Please use a lint free cloth to clean AYANEO Pocket DMG. Do not let the opening of the body get damp. Do not use aerosol sprays, solvents, or abrasives for cleaning.

Electromagnetic Interference (EMI)

The AYANEO Pocket DMG contains components with magnets and emits electromagnetic fields from radio waves, which may interfere with medical devices, pacemakers, defibrillators, or other medical equipment. Maintain a safe distance between medical devices and the AYANEO Pocket DMG. Consult your physician and the medical device manufacturer for information on your medical devices. If you suspect that the AYANEO Pocket DMG is interfering with your pacemaker, defibrillator, or other medical devices, stop using the AYANEO Pocket DMG.

Warranty

AYANEO warrants the hardware products and accessories included with your purchase against defects in materials and workmanship under normal use for one year from the date of original retail purchase. This warranty does not cover normal wear and tear or damage caused by accidents or misuse. For service, visit the AYANEO store or an authorized AYANEO service provider. Available service options may depend on the country or region where the service is requested and may be limited to the country or region of original sale. There may be a charge for call and international shipping fees, depending on your location.

Service and Support

When you submit a valid claim under the warranty service policy, AYANEO will, at its discretion, repair, replace, or refund your AYANEO Pocket DMG. The warranty rights you have are in addition to the rights provided by local consumer law. When you make a claim under this warranty policy, you may be required to provide detailed information about your purchase receipt.

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

Names and Contents of HazardousSubstances 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.



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PANTONE 4254 C

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 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.