



QMox

01 Device Connection

Device binding requires downloading the APP. Follow the steps below to bind the device:

01

Download the APP:

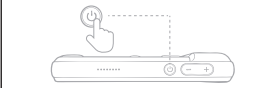
Scan the QR code below to search "QMox" in the application market to download the APP.



03

Turn on the device:

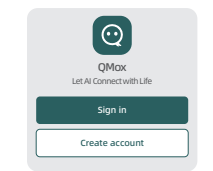
Press and hold the power-on button for 3 seconds to turn on the device, and then enter the binding QR code interface.



02

Log in to the APP:

Register and log in to the account.



04

Scan the device QR code:

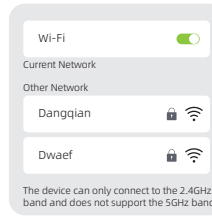
The device will display a "Bind Device" QR code. Use the "QMox" APP to scan and connect to the device.



02 Device networking

Device WIFI connection method:

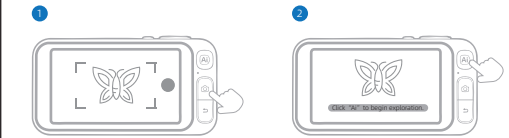
1. Click the "Wireless Network" option, then select the desired Wi-Fi network and enter your username and password to connect.



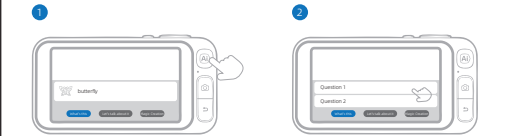
03 Function Introduction

01 AI Explores Everything

1. After clicking the "Camera" button to enter the camera interface, click the "Shoot" button. After taking the picture, click the "AI" button to explore.



2. Once you enter the AI learning dialogue interface, the device will automatically generate standard Chinese and English. Click the AI button to enter the "Chat with it" option, and then click the answer option to have a conversation with the AI.



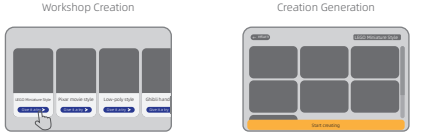
02 AI Dialogue

1. This device is equipped with intelligent AI dialogue functionality. Users can trigger the device's AI chat function through the "AI Chat" on the homepage or by long-pressing the AI button on any interface.



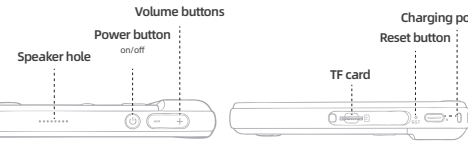
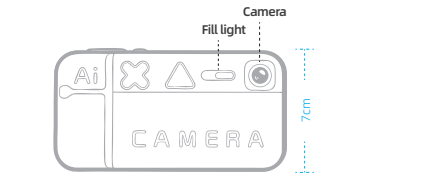
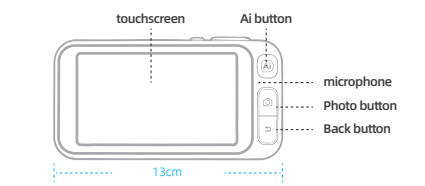
03 Raw image creation

1. Click the "Workshop Menu" on the homepage and select the style you want to create.



04 Equipment Specifications

Equipment size/function



05 Product Precautions

Please read the following precautions carefully when using the device.

- Unauthorized modifications to this equipment (such as replacing the lens/battery/motherboard/disassembling the camera body, etc.) are strictly prohibited.
- The device requires a 5V/2A charger. The charging port indicator light will illuminate green during charging and will turn off when charging is complete. Please fully charge the device upon receipt before use.
- When using the device, please enable the app's auto-start and message notifications on your phone to avoid missing notifications in case of abnormal situations.
- This device only supports the 2.4 GHz band when connecting to Wi-Fi; it does not support the 5 GHz band.

⚠ warning

- This product contains small parts. Do not allow children under three years old to use it alone; adult supervision is required.
- Please regularly check the casing or other parts for damage. If any damage is found, stop using the product until it is repaired.
- Given that this product may require children to maintain a high level of concentration and attention during use, please use this product in a safe and appropriate place, and avoid using this product in places or scenarios where there may be safety hazards (such as parking lots, riding escalators, crossing the road).
- The image recognition and content generation services of this product are based on artificial intelligence models and may contain errors or omissions. The accuracy, completeness, and functionality of the service content cannot be guaranteed, and the service content does not represent the views or positions of our company. Users are advised to use the service content for reference only and not as a direct basis or guidance for subsequent actions (such as food, use, hazard assessment, operating procedures, etc.). We are not liable for any losses caused thereby. Only supports the 2.4 GHz band when connecting to Wi-Fi; it does not support the 5 GHz band.

Environmental Information

Component Name	Harmful substances or elements					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Printed Circuit Board	○	○	○	○	○	○
Housing components	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Accessories	○	○	○	○	○	○

Security Information

Before using this product, please read and follow the precautions below to ensure optimal device performance, avoid unnecessary losses, and prevent problems before they occur:

- The device is not sold with a power adapter. Please use a CCC-certified USB power adapter for charging. The adapter specifications are as follows: Input: AC 100-240V 50/60Hz 0.2A; Output: DC 5V 2A.
- Please use this product in an environment between 0 and 35°C. Excessively high or low ambient temperatures may affect product functionality or even cause malfunctions. Battery performance will be limited below 5°C. Do not place the device in environments with high temperatures, low temperatures, high humidity, or strong electromagnetic fields.
- This product is equipped with a non-removable built-in battery; do not disassemble or modify the battery, and do not drop, pull, or bend this product to avoid small parts falling off and causing suffocation or other dangers.
- Please store and use the equipment and accessories properly, and avoid moisture, deformation, baking or damage to prevent affecting normal use.
- If this product or its accessories are subjected to impact, drop, bending, liquid ingress, or foreign object entry, or if the product or its accessories are damaged, swollen, abnormally hot, smoked, burned, or have an unusual odor, please turn off the power and stop using the product.
- Aircraft Safety: Please turn off this device before boarding, as it interferes with aircraft operation and the entire cellular network. Using this device on an aircraft is illegal, and violating these safety regulations may result in prosecution or a denial-of-service (DoS) network issue.
- Environmental safety: Remember to comply with all applicable rules and regulations in all places. Always turn off your mobile communication devices in areas where their use is prohibited or where they may cause interference or danger.

FCC Information and Copyright

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.

15.19 Labelling requirements.

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.

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

FCC 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.