Maitu Ai
accompany

Welcome!

Please follow our Maitu accompany AI to start your joyful and surprise journey!

Please scan the QR Code to download our application and chat with me according the guideline.

Notice: All conversation are created by AI, need login the application by internet

Warning

 Do not use,charge or store in direct sunlight, near heat sources or in high-temperature environments, Please put this product in a cool and dry place at daily-use;

 This product is not waterproof and should never be washed with water or soaked in water;

 This product has a built-in lithium battery, please keep it away from fire or heat sources;

 Please dispose of the product packaging properly to avoid suffocation accidents caused by infants and young children.

Please read the entire contents of the manual before use and keep it for future reference.
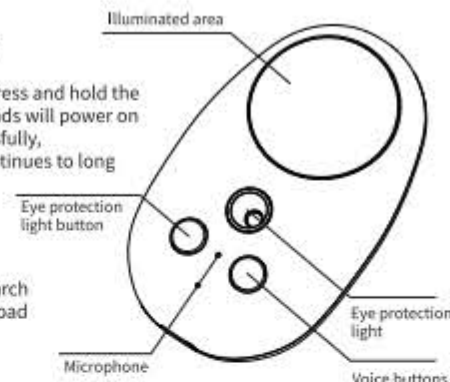
Get started

1 Turn on/ off

In the power-off state, press and hold the 【 eye button 】 for 3 seconds will power on with the light on successfully, In the standby state, continues to long press will power off.

2 Connection

Scan the QR Code or Search 【 MAITU BOX 】 to download and install.

Q MAITU BOX

Illuminated area
Eye protection light button
Microphone
Eye protection light
Voice buttons

3 Start a conversation

Press and hold 【 AI button 】 to talk, release the button to send the message.
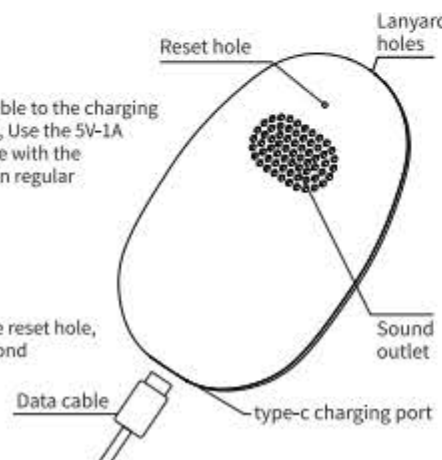
4 Start eye protection mode

Close your eyes and press the 【 eye button 】 for a short time; Turn on eye protection and keep a certain distance to irradiate your eyes; The lights will automatically turned off at the end of the time.

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5 Charge

Connect the charging cable to the charging interface of this product, Use the 5V-1A rating marked and In line with the national CCC certification regular charger to charge.

6 Reset

Use the tool to insert the reset hole, Press and hold for 1 second to reset the device.

Reset hole
Lanyard holes
Sound outlet
Data cable
type-c charging port

Important Tips

- Children must be supervised and guided by an adult when using it; Do not use this product or accessories when damaged or broken; Always check before use.
- Check whether it is in good condition, whether the machine is running normally, if have any problem, please contact the after-sales service;
- Do not disassemble, repair or modify by yourself; Never clean this product while powered on or charging;
- Do not charge continuously for more than 6 hours; Make sure someone is present when charging.
- Please be sure to check this product regularly, if you find that the charging cable is abnormal, please stop using it immediately, Otherwise, there is a risk of leakage, short circuit or fire;
- Do not use, store, or charge in direct sunlight, near heat sources, or in high-temperature environments.

The name and content of the hazardous substance in the product

Part name	lead (Pb)	mercury (Hg)	cadmium (Cd)	Hexavalent chromium (Cr6+)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PEDE)
Case	○	○	○	○	○	○
PCB	○	○	○	○	○	○
Cover	○	○	○	○	○	○
Silicone	○	○	○	○	○	○

○ This form is tested in accordance with CB/T 26125 - 2011 Indicates that the content of the hazardous substance in all homogeneous materials of the part is in CB/T 26125 - 2011 regulation.

If you need to clean the device, please turn off the device before proceeding, and use a soft cloth moistened with tap water to clean the machine body; Be sure to dry after cleaning; Never clean this product during power-on or charging.

Product parameters

Product model	AI interactive toy M16	Enter the power supply	5v⎓1A
Product dimensions	80 (L) *50(W)*27(H)mm	Battery capacity	730mAh
Battery type	lithium battery	Support System	Android / IOS / HarmonyOS
Product list	AI Interactive Toys + Type-C Charging Cable + Instruction Manual Lanyard + Silicone Case (Package Optional)		

All man-made damage, self-disassembly, and damage caused by improper use are not covered by the warranty

The product has a built-in battery, which cannot be removed and replaced, if it is damaged, you should contact customer service for consultation and repair;

Regularly inspect the charger's wires, plugs, housings, and other parts damage or not, stop using until the repair is intact;

The product is not equipped with a power adapter, please use a power adapter that is CCC certified and meets the requirements of the standard.

QUALIFIED
Already Pass

Model: AI interactive toy M16
Inspector :
Produce Date:

QC PASS

Product model: AI interactive toy M16	Purchase Date:
Series Number:	Product Failure:
Sale Platform:	
Customer Name:	Phone:
Address:	
Warranty Card	Please keep this card for warranty Service

FCC Warning 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

The device has been evaluated to meet general RF exposure requirement.