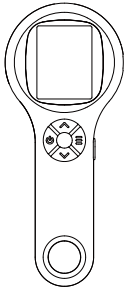


说明书材质：128g铜版纸
折叠尺寸56x80mm 双面印刷风琴折



Instruction Manual



Kids Microscope Camera

K: 43-729-753 | T: 72-522-882

MADE IN CHINA

Before use please read this manual carefully.
Please retain for future use.

Battery Safety Warnings:

Do not expose the battery to extremely high or low temperatures during use, storage, or transportation, nor to low air pressure at high altitudes.

Do not replace the battery with an incorrect type, as this may compromise the device's safety protection (especially for lithium batteries).

Never dispose of the battery in fire or a hot oven, or mechanically crush or cut the battery, as this may cause an explosion.

Do not leave the battery in extremely high-temperature environments, which may cause explosion or leakage of flammable liquid or gas.

A battery exposed to extremely low air pressure may cause explosion or leakage of flammable liquid or gas.

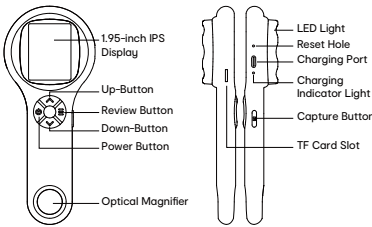
Preface

Thank you for purchasing this device. This product is complex to use, so please read this manual in detail to understand how to operate the kids microscope camera before using it.

Important notes

- Please fully charge the device before first use. Do not charge directly via the PC. Please choose the 5V 1A adapter.
- For the first use, please format the memory card (not included).
- This product does not require adjusting the focal length. When using it, the surface of the object to be observed must be flat to achieve a clear image.
- This device cannot accurately read the microscope magnification. It is a combination of digital and optical magnification microscope, the specific magnification effect is subject to the actual picture taken.
- Do not touch the lens and other optical parts with your hands, as this may result in blurred images and affect the image quality.
- Do not disassemble the product or its components to avoid abnormal use of the device.

Product description



Button function

Power Button (Power on/off/ Confirm)
Long-press to power on/off.

In the review mode, long-press the "review button" to show the delete option, and short-press the power button to confirm the deletion. Press the review button to exit the delete option.

Review Button (Review/Delete)
In observation mode, short press "Enter Review".
In review mode, short press "Exit Review".
In review mode, long press to display "Delete" icon.
If a new storage card is inserted and formatting information appears, long press "Confirm Card Formatting".

Capture Button (Capture/Record)

In observation mode, short press "Capture".
In observation mode, long press "Record".
Short press to end recording.
In review mode, short press "Exit Review".

Up-button (Zoom Out/Adjust Light Brightness/Previous Image)

In observation mode, short press "Zoom Out".
In observation mode, long press "Decrease Light Brightness".
In review mode, short press "Previous Image".

Down-Button (Zoom In/Adjust Light Brightness/Next Image)

In observation mode, short press "Zoom In".
In observation mode, long press "Increase Light Brightness".
In review mode, short press "Next Image".

Charging Indicator Light

When charging, the indicator light is solid red, and when fully charged, the indicator light will turn off.

Reset Hole

In case of abnormal freezing of the microscope, use a fine-pointed object to poke this hole to force shutdown.

TF Card Slot

Supports a maximum of 64GB memory card (not included), please use C10 or above high-speed cards.

Charging Port

USB-C Charging port supports charging and data transmission (Note: The attached charging cable does not support data transmission).

Mode uses

This device is divided into 3 modes:

Device Observation Mode: Connect to a computer for simultaneous charging and usage.

Memory Card Reading Mode: Connect to a computer for TF card reading, writing, and formatting.

Computer Observation Mode: Connect to a computer and use through computer software for a more intuitive large-screen experience.

1. Device Observation Mode:
Connect the microscope to the computer via USB data cable, select Device Observation Mode, then press the confirm button, to use the device while charging.

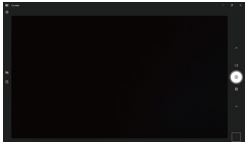
2. Memory Card Reading Mode:
1. This product comes with built-in storage space, capable of storing approximately 200 photos. Insert a personal storage card to shoot videos (Photos stored internally cannot be read by other devices for security reasons.)
2. If additional storage is needed, please use a personal storage card (supports up to 64GB).
3. Connect the microscope to the computer via USB data cable, select Memory Card Reading Mode, then press the confirm button, to view stored photos and videos on the computer (device buttons will be disabled in memory card mode).

3. Computer Observation Mode:
Note: When using Computer Observation Mode
1. Only the power button of the device can be used, which is normal.
2. After connection, if there is no image in the software, please repeatedly plug and unplug the USB data cable or insert the data cable into the USB port on the back of the computer host, and you can observe the image on the computer.

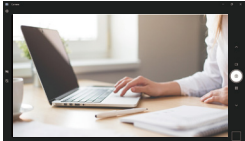
—Windows systems:

Windows 10/11 or higher are supported.

- Software installation
1) For Win 10 systems, search directly for the software Windows Camera (Note: Please disable the default laptop camera in Windows! And you must change the camera's privacy settings, which is needed for allowing access.)
2) Connect the USB cable supplied with the kids microscope camera to the USB port on the back of the computer case. Press and hold the power Button to turn on the device and select to enter PC camera mode.
- Software page display
The windows camera page below shows that the camera was not turned on.



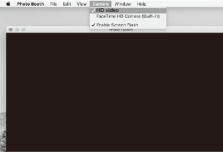
After manually turning on the camera, you can see the image.



—MacOS systems:

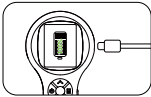
MacOS X 11.0 or higher is supported, not available for Apple laptops with USB-C interface.

- Opening the software (we recommend using the "Photo Booth" software that comes with your Apple computer).
1)Firstly, in the Applications directory of the Finder window, find an application called "Photo Booth".

- Connecting device
1) Connect the kids microscope camera to the USB port of your computer with the USB cable that comes with the kids microscope camera, press and hold the Power Button to turn on the device. Select to enter PC camera mode. Open and run the application "Photo Booth".
2) Click on Photo Booth and select the camera "HD video".


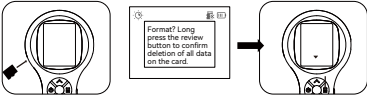
Charging instructions

- Please use 5V 1A power adapter to charge the device.
- During charging, there will be indication on the microscope panel.
- After fully charged, the kids microscope camera can be used continuously for up to 1.5 hours.
- After the device is completely dead, it needs to be charged with a 5V/1A charger for at least 1.5 hours before it can be used normally.



Memory card and formatting

Formatting will delete all data on the card, please proceed with caution!



When inserting a new or incompatible memory card, a formatting prompt may appear.

Long press the review button to confirm formatting. If you do not want to format, please remove the memory card (lightly press the card to eject).

Technical parameters

Screen parameters	1.95" IPS
Pixels	2.0 megapixels
Image format	JPG
Video format	AVI
Focus mode	Fixed focus (0mm)
Light source	8*LED
Battery capacity	3.7V, 400 mAh
Working time	1.5 hours (Min Brightness)
Charging time	1.5 hours
Input rating	5V 1A
Supported systems	Windows 10/11, MacOS X 11.0 or higher
Packing list	Kids Microscope Camera *1 45cm USB-A to USB-C cable*1 User manual*1

Trouble shooting

Q1: The device cannot be charged.
A1: 1. Replace with a working USB-C data cable.
2. Turn on the main power of the power supply device (e.g., power strip, computer power).

Q2: The device is frozen.
A2: 1. Press the reset hole on the main unit with a fine needle to force shutdown the device.

Q3: Cannot connect to the computer.
A3: 1. Ensure the data cable is plugged in securely, replace the data cable, or use the original data cable.
2. The microscope main unit is not powered on.
3. Confirm whether the device is correctly set to memory card reading mode.

Q4: Unable to save photos/videos.
A4: 1. If a storage card is inserted, please insert a personal storage card.
2. If no storage card is inserted, please insert a personal storage card.
3. Format the memory card (Note: Formatting will delete all data on the memory card, please remember to back up in time).

Q5: Images appear blurry.
A5: The microscope has a fixed focal length, with a shallow depth of field, suitable for observing flat objects.

12 Month Warranty:

Thank you for your purchase.

Your new product is warranted to be free from defects in materials and workmanship for the period stated above, from the date of purchase, provided that the product is used in accordance with accompanying recommendations or instructions where provided. This warranty is in addition to your rights under the Australian Consumer Law. For New Zealand customers, this warranty is in addition to statutory rights observed under New Zealand legislation.

We will provide you with your choice of a refund, repair (where possible) or exchange (availability dependent) for this product if it becomes defective within the warranty period. The business will bear the reasonable expense of claiming the warranty. This warranty will no longer apply where the defect is a result of alteration, accident, misuse, abuse or neglect.

Please retain your receipt as proof of purchase and contact our Customer Service Centre as listed below, for the entity you purchased this product from, for any difficulties with your product. Warranty claims and claims for expense incurred in returning this product can be addressed to the respective Customer Service Centre.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

MADE IN CHINA

CUSTOMER SERVICE:
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KMART NZ: 0800 945 995
TARGET AU: 1300 753 567

