

MiJia Action Camera User`s Manual

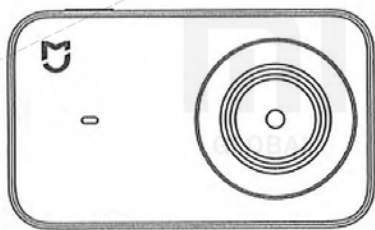
Before using the device, carefully read the user's manual and save it properly.



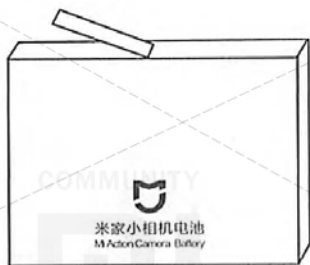
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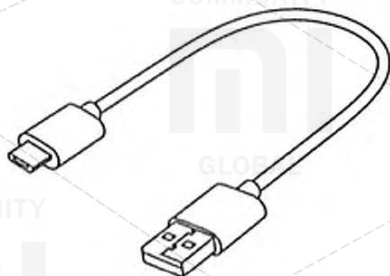
1. Accessories



Camera × 1



Battery × 1

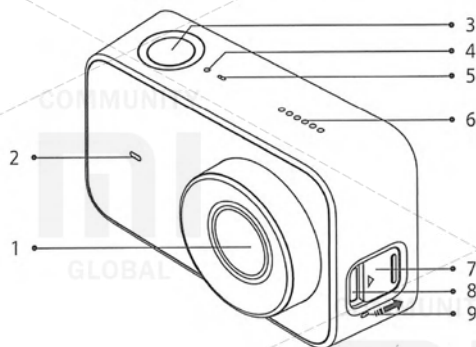


Cable USB × 1

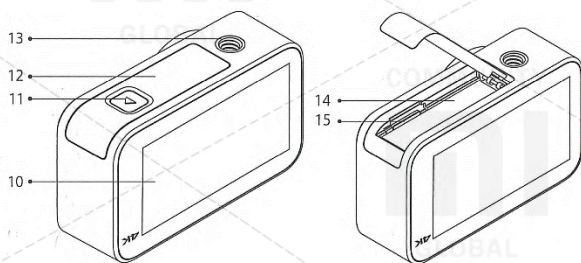


User's manual × 1

2. Overview



- | | | |
|-------------------------|------------------------|--------------------------|
| 1. Lens; | 4. High LED-indicator; | 7. Micro USB slot cover; |
| 2. Front LED-indicator; | 5. Microphone; | 8. Micro USB slot; |
| 3. Function button ; | 6. Speaker; | 9. Microphone. |

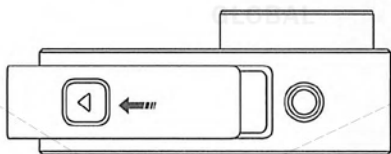


- | | | |
|--------------------|--------------------------------|---------------|
| 10. Sensor screen; | 12. Battery compartment cover; | 14. Battery; |
| 11. Cover button; | 13. Tripod slot 1/4"; | 15. Micro SD. |

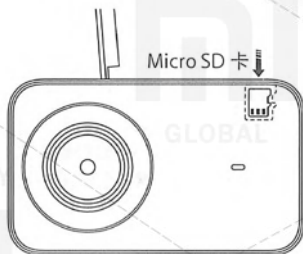
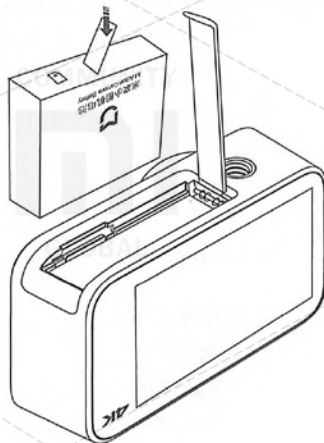
2. Inserting and Removing the Battery and Memory Card

1. To install the battery, open the battery compartment cover (see the figure), contacts should point toward the lens, insert the battery; To remove it, pull lightly by a special tape.

2. To install a Micro SD memory card, the side of the card with the label should point toward the back of the camera, insert the card into the slot; to extract, click on its upper part, after the memory card jumps out of the slot, remove it.



Press the battery compartment cover button, slide the cover to the side (outward).



Micro SD.

Do not damage the tape to remove the battery, this may affect the convenience of working with it.

4. Charging the Battery

1. Using a USB cable, you can charge the battery from the power adapter or PC. Use a power supply or a universal battery with the parameters $5V = 1A$, charging is recommended when the camera is off.
2. During charging, the LED indicator on the front panel will glow red, after the charging is completed, the indicator will automatically turn off.



Note: if you use the camera with an external power source connected for a long time, it is recommended to remove the battery.

5. Using the device

1. Power on/off

On: press and hold the function button for 3 seconds until the unit turns on and hear an audible alarm.

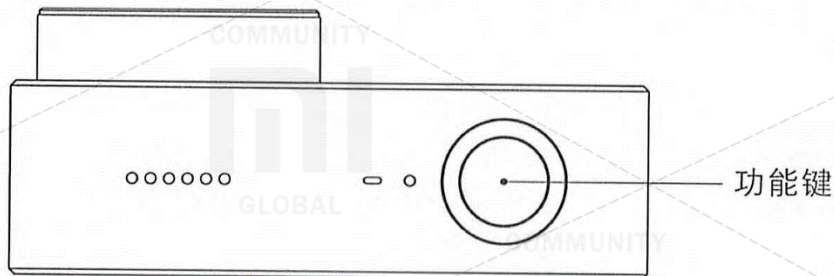
Shutdown: press and hold the function button for 3 seconds until the device turns off and hear an audible alarm.

2. Photographing

After selecting the appropriate photography mode, briefly pressing the function button is responsible for the photo.

3. Video recording

After selecting the appropriate video mode, a short press of the function button will start recording the video, another short press of the button will stop the video recording.

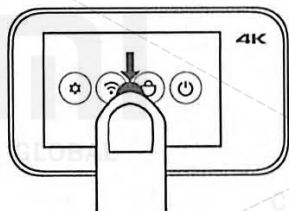


Note:

- In the process of recording video in 4K format, it is recommended to use a Micro SD card of UHS-3 class with a memory capacity of not less than 16 GB to ensure video quality.
- Video recordings are stored in the FAT32 file system, the maximum size of one video file is 4 GB, video recordings that exceed the size of one file will be saved in parts.

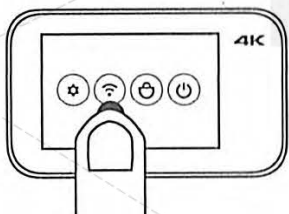
4. Working interface

When the device is turned on, the preview page will be displayed (in the locked camera screen mode, double-click the screen or briefly press the function button to wake the camera)



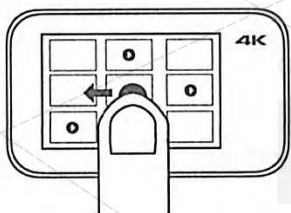
Settings

On the preview page, swipe your finger down the screen, the settings page opens; Slide your finger backwards or press the function button to return to the preview page.



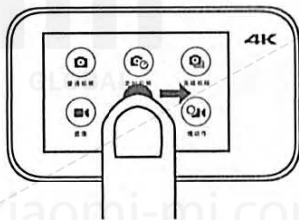
Wi-Fi settings

Press «  » for Wi-Fi on/off.



Choosing a mode

On the preview page, swipe your finger in the right side of the screen, the mode selection page will open; Slide your finger backwards or press the function button to return to the preview page.



Gallery

On the preview page, swipe your finger to the left side of the screen, the gallery preview page will open; Swipe backward or press the function button to return to the preview page.

Note: you need to install a Micro SD memory card.

6. Quick settings

This device is compatible with the smart platform Mi Home, it can be controlled using a mobile application Mi Home, and synchronize with other smart devices of the "Smart Home" ecosystem.

1. Install the app

Enter into the search box the App Store / Play Market "Mi Home" or scan the QR code below to download and install the Mi Home application.



2. Add the device and connect to camera

- To add a device, open the "My devices" page in the Mi Home application, press "+" in the upper right corner of the screen, select "MiJia Action Camera" and install the plug-in, after completion, "MiJia Action Camera".
 - Open the MiJia Action Camera plug-in.
 - Turn on the camera, slide your finger down the screen to open the context menu, turn on Wi-Fi.
- Click the "Connect to camera" button in the mobile application, follow the prompts in the mobile application and the Wi-Fi settings in your mobile phone to connect to the camera via Wi-Fi.

3. Buy more

In order to purchase more "smart" devices and other quality items, download the Mi Home application and go to the "Shop" section, or scan the QR code below to browse the store's website.



Caution:

- On some mobile phone models, to connect the MiJia Action Camera via Wi-Fi, you need to include GPS satellites.
- After connecting the mobile application to the camera, on Android-based mobile phones there will be a disconnection from the Internet, on some mobile phone models, "Unable to connect to the Internet" will be displayed. When this alert is displayed, select the option to continue the current connection.
- To update the firmware of the camera, you must restore the connection of the mobile phone to the Internet.

7. Explaining of LED-indicator

Status		Function
Front LED-indicator	Lights constantly	Notification of power supply connection
Front and upper LED-indicators	Slowly blinking	There is a process of photo-video-shooting
Front LED-indicator	Rapidly blinking by red	Memory error, or no SD card in slot
Front and upper LED-indicators	Slowly blinking alternately	ROM updating

8. Name and content of harmful substances in the product

Name of component	Harmful substances						Environmentally safe service life
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	p (PBDE)	
Plastic body	○	○	○	○	○	○	
Circuit board	✗	○	○	○	○	○	
Metal	○	○	○	○	○	○	
USB Cable	○	○	○	○	○	○	
Lens	✗	○	○	○	○	○	
Battery	○	○	○	○	○	○	

This table is created in accordance with the provisions of the standard SJ / T 11364.

A: The content of this harmful substance in all homogeneous materials of this component is within the requirements of the standard GB / T 26572.

X: The content of this harmful substance in at least one of the homogeneous materials of this component exceeds the limits of the requirements of the standard GB / T 26572.

9. Main specifications

Name:	MiJia Action Camera	Aperture:	F2.8
Model:	YDXJ01FM	Focal lenght:	3,2 mm
Dimensions:	71,5 × 42,7 × 29,5 mm	View angle:	145°
Weight:	99 r (with battery)	Sound recording:	Double microphone
Wireless interface:	Wi-Fi IEEE 802.11b/g/n	Rated temperature:	0°C ~ 45°C
Screen:	2,4" LED, sensor	Storage temperature :	-20°C ~ 60°C
Photo resolution, max:	3840 × 2160 px	Standard:	Q/BJFMK0005-2017
Video resolution, max:	3840 x 2160 x 30 fps	Micro SD:	До 64 ГБ

10. Caution!

1. Do not dispose of the battery in a fire; do not beat the battery with great force; the capacity of the lithium battery can be significantly reduced under low temperature conditions, do not use it at temperatures below 0 ° C.

2. Store the camera properly, prevent scratches and contamination of the lens; for cleaning use a special brush, a pear for cleaning the lens with air; Keep the device away from dust and moisture.

Customer: Xiaomi Communication Technology Co. Ltd.

Manufacturer: Beijing Feimi Technology Co., Ltd (Xiaomi Eco-Chain Enterprise).

Address: Beijing, Haidian District, Qinghe Yongtai Garden, Complex 1, Floor 3, Room 348.