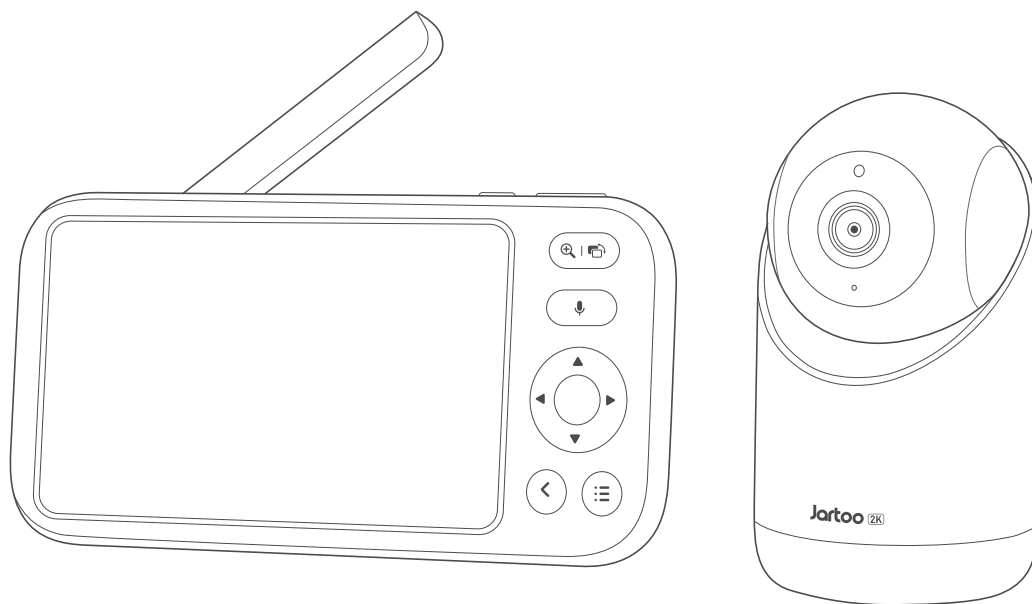


Jartoo

Baby Monitor JBM360

User Manual



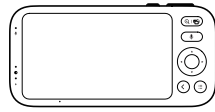
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1. PACKAGE CONTENTS



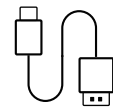
Camera ×1



Monitor ×1



Adapter ×2



Charging Cable ×2



Clip ×1



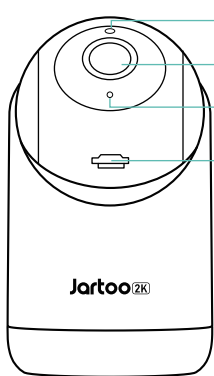
Flexible Mount ×1



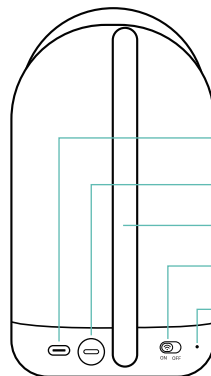
Quick Guide ×1

2. PRODUCT OVERVIEW

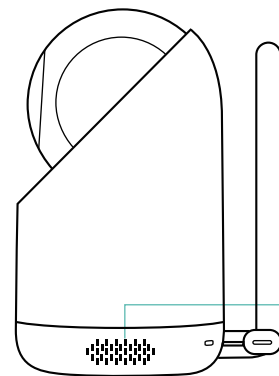
2.1 Camera



- ①
- ②
- ③
- ④



- ⑤
- ⑥
- ⑦
- ⑧
- ⑨



- ⑩

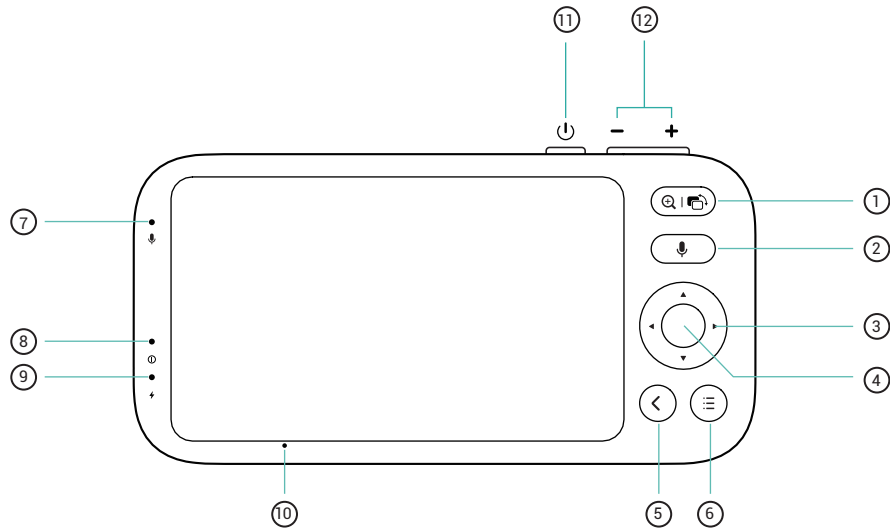
- ① Light Sensor: detects brightness for night vision
- ② Lens: 2K resolution
- ③ Microphone: for talking
- ④ MicroSD slot (card not included)
- ⑤ USB-C Port (5V $\equiv$ 1.5A)

- ⑥ Temp & Humidity Sensor
- ⑦ Antenna (for communication)
- ⑧ Wi-Fi Switch
- ⑨ Pairing Indicator
- ⑩ Speaker

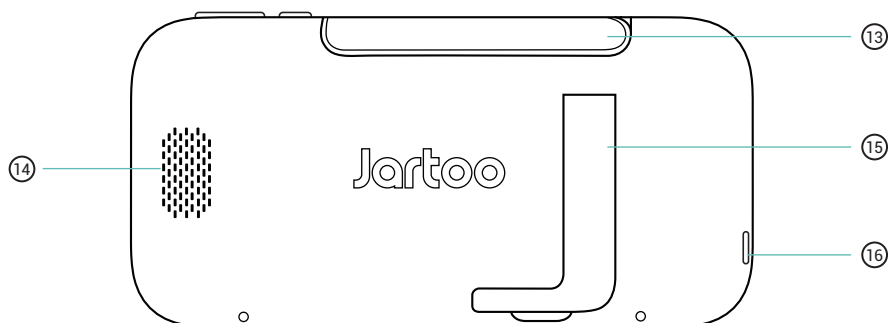


Use Class 10 or above microSD, up to 128 GB

2.2 Monitor



- ① Zoom/Scan Button (short press: zoom 1X–5X, Press and hold for 2s to enter Scan Mode.)
- ② Talk Button (hold to talk, release to end)
- ③ Direction Button
- ④ OK Button (short press: confirm/wake menu, double press: auto focus)
- ⑤ Back Button (return to previous menu)
- ⑥ Menu Button (wake menu)
- ⑦ Talk Indicator (green blinks during talk)
- ⑧ Status Indicator (red blinks when camera disconnected)
- ⑨ Power Indicator (red solid while charging, off when fully charged)
- ⑩ Microphone
- ⑪ Power Button
- ⑫ Volume Button

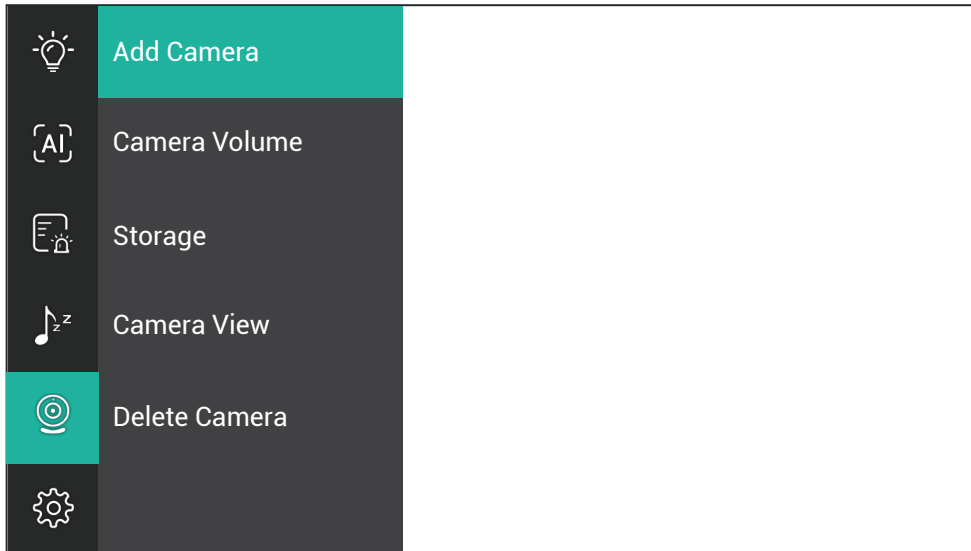


- ⑬ Antenna (upright for better signal)
- ⑭ Speaker
- ⑮ Stand
- ⑯ USB-C Port (5V $\overline{\text{---}}$ 1.5A)

3.USING CAMERA & MONITOR

3.1 Connect Camera and Monitor

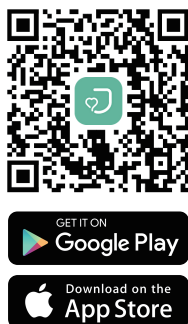
The camera and monitor are pre-paired at the factory. To add another camera or after resetting, follow: Press Menu (☰) → Camera (📷) → Add Camera.



3.2 Connect Camera to App

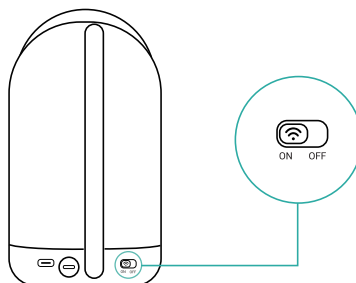
Step 1:

Scan the QR code to download the app.



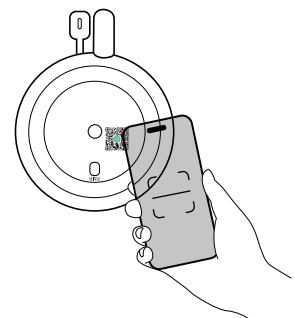
Step 2:

Turn on the Wi-Fi switch.



Step 3:

Scan the QR code in the app to pair



4.MONITOR OPERATION GUIDE

4.1 Menu Settings

	Adjust screen brightness.
	Cry Detection: Alerts when crying is detected.
	Noise Detection: Alerts when noise exceeds set level; higher sensitivity triggers more alerts.
	Motion Detection: Alerts when motion is detected; higher sensitivity triggers more alerts.
	Temp & Humidity: Set a range; alerts when exceeded.
	Tracking: Camera locks onto and follows the subject.
	Alert Volume: Adjust alarm volume.
	Stores the last 100 alerts.
	Lullaby List
	White Noise List
	Playback: Loop single track or playlist; set timer.
	Playback Volume: Adjust music volume.
	Add Camera: Up to 2 cameras supported.
	Camera Volume: Adjust camera speaker.
	Storage: View SD capacity; format card.
	Camera View: Split or scan when 2 cameras are connected.
	Delete Camera: Remove a camera (single camera must be offline).
	Monitor Volume: Adjust playback volume.
	Sleep Mode: Choose wake method.

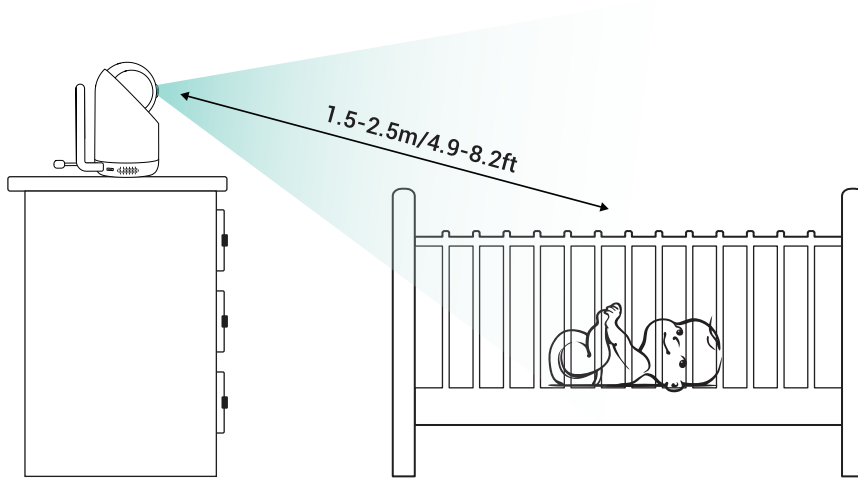
	Screen Timeout: Time before sleep.
	Time: 12/24h, set date & time.
	Temp Unit: °F/°C.
	Language: Select system language.
	Factory Reset: Restore defaults.
	Support: Contact service; view version.

4.2 Status Bar Icons

	Wi-Fi icon: camera Wi-Fi on; signal shows link strength to monitor.
	Wi-Fi icon: camera Wi-Fi off; signal shows link strength to monitor.
80°F	Current Temp
30% 	Current Humidity
	Camera ID
	Noise Detection On
	Playing Music
	Cry Detection On
	Human Tracking On
	Motion Detection On
	Monitor Muted
18:36	Time
	Monitor Battery

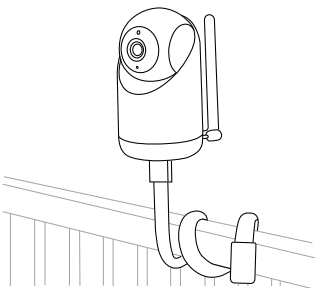
5. CAMERA INSTALLATION

5.1 Desktop Setup



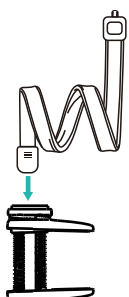
5.2 Mount Installation

- Mount Installation (without clip)

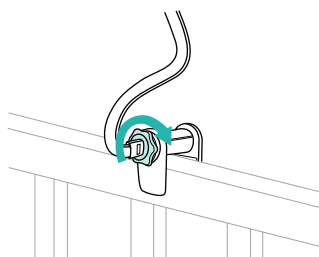


- Mount Installation (with clip)

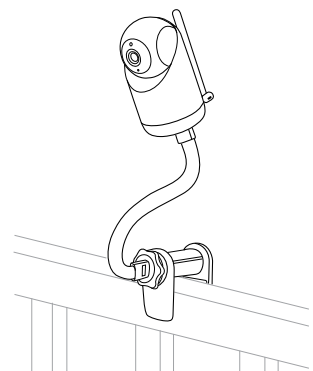
Step 1:
Assemble flexible
mount with clip



Step 2:
Attach clip to rail
(tighten clockwise)



Step 3:
Install camera.



6.SPECIFICATIONS

Display rated power	5V $\Rightarrow$ 1.5A
Camera rated power	5V $\Rightarrow$ 1.5A
Screen size	5.5-inch
Battery capacity	5000mAh
Battery life	12H (Always On) / 24H (Deep Sleep Mode)
Camera resolution	2K
Night vision distance	6M
Zoom	1X/2X/3X/4X/5X
Memory card	Supports products $\leq$ 128G
Communication method	Wi-Fi (2.4 GHz)/No-WiFi (FHSS 2.4 GHz)
Gimbal movement range	Horizontal: 313.7°, Vertical: 109°
Signal transmission distance	Open space $\geq$ 2000ft, through 4 walls $\geq$ 50m
Operating environment	-10-50°C

7. SAFETY INSTRUCTIONS

Before use, read all warning labels on the device and the safety instructions in the user manual.

General Safety



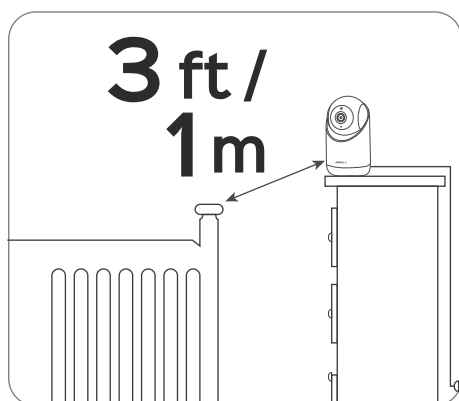
Not a Substitute for Proper Adult Supervision: You **MUST** check your children's activities regularly.

Not Intended for Use as a Medical Camera: This appliance should not replace adult supervision.

Not a Toy: Do not allow children to play with this appliance.

Risk of Suffocation: Keep all packaging materials out of reach of children.

Location Safety



Strangulation Hazard:

Children can be entangled in cords. Keep the appliance, adapter and power cords out of the reach of children at all times, at least 3 feet / 1 meter away.

Danger from Power Cords:

To avoid possible danger from power cords, the cords should be secured and never be hung on or near the crib or playpen. Do not place in the crib, bed or playpen.

Keep Away From Heat:

Do not install near any heat sources such as radiators, heat registers and stoves.

Water and Moisture:

Do not use the appliance near water, including near a bathtub, sink, laundry machine, wet basement, etc.

Electricity Safety

- Only use the AC adapters provided.
- Do not insert anything into upgrade pinholes.
- Do not block any ventilation openings.
- Unplug the appliance during lightning storms.
- Only use attachments and accessories provided.
- Unplug the appliance when unused for long periods of time.

8.COMPLIANCE STATEMENT

FCC Statement

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

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: this device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation. Note: 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.

Camera:

FCC 20cm Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC Statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device. L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Camera:

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

Monitor:

SAR compliance is based on a separation distance of 0 mm between the unit and the body of the user. La conformité du DAS est basée sur une distance de séparation de 0 mm entre l'unité et le corps de l'utilisateur.