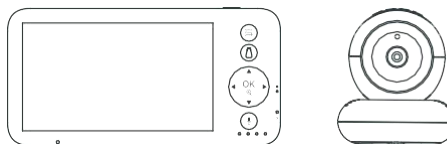


DRIFTHOME

by ergoPouch

USER MANUAL



BABY MONITOR AND SMART TOG GUIDE

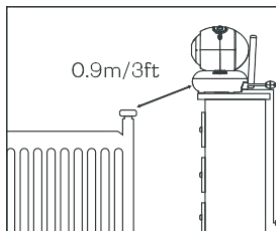
Safe, comfortable sleep – beyond connection

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SAFETY INSTRUCTIONS

- Keep cord out of reach of children (more than 0.9m/3ft away) to avoid the risk of strangulation.

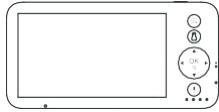


- Never place the camera or cord in or near the cot/crib or playpen.
- Never mount the camera directly above the cot/crib or playpen to avoid the risk of injury.
- Only use the power adaptors provided.
- Never use the unit near water or damp areas, including near a bathtub, sink, laundry setting, etc.
- Do not install near any heat sources such as radiators, heater, stoves, microwaves, or other devices that produce heat.
- Only use attachments and accessories specified by the manufacturer.
- Unplug this device when unused for long periods of time.
- Do not insert anything into the upgrade pinholes. This operation is only intended for professionals.

CAUTION

- This is NOT a toy.
- The lens and lens hood are small parts, keep them out of your baby's reach at all times.
- This product is NOT intended to replace the proper supervision of children. You MUST check your child's activity regularly.
- This product is not intended for use as a medical camera and its use should not replace adult supervision.
- Unplug the product during lightning storms.
- Please check the operating range and condition of the camera carefully at the initial installation, and on a regular basis after that.
- Check the reception regularly. Test the camera before use and after changing the camera's location.
- Intended for indoor use only. Exposure to outside elements such as rain, moisture, dirt and dust will impact the performance of the product.
- Clean the camera with a dry cloth only.
- Do not block any ventilation openings.
- Microphone feedback noise might occur when the monitor is too close to the camera. Please keep them at least 1.5m/4.9ft apart.

IN THE BOX



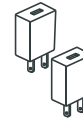
1 x Baby Monitor with
built-in Smart TOG Guide



1 x Camera



2 x USB-C to USB-A
Power Cables



2 x Power Adaptors



1 x Mounting Bracket

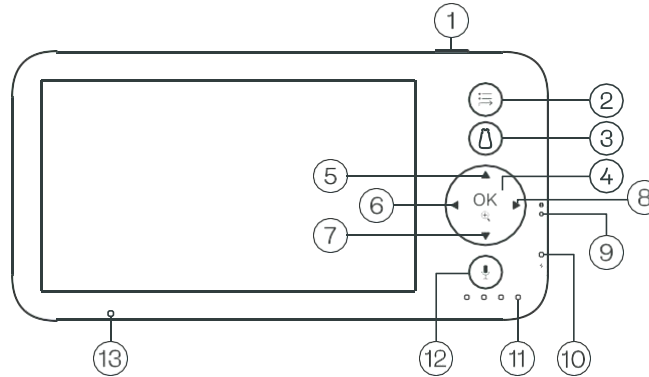


2 x Screws

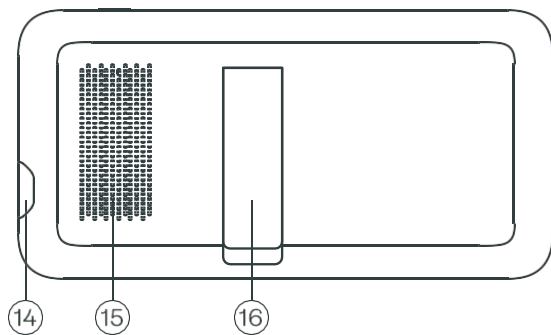


2 x Wall Anchors

THE MONITOR



1. **Power/Sleep button:** Long press to turn on/off the monitor; short press to turn on/off the screen.
2. **Menu/Back button:** Press to enter menu page or press as a Back button.
3. **Smart TOG Guide button:** Press to view dressing recommendations based on the room temperature in which the camera is placed.
4. **OK/Zoom button:** Press to zoom in/out or to confirm your selection.
5. **Up button:** Press to tilt the camera upward or to change your selection upward.
6. **Left button:** Press to pan the camera leftward or to change your selection leftward.
7. **Down button:** Press to tilt the camera downward or to change your selection downward.
8. **Right button:** Press to pan the camera rightward or to change your selection rightward.
9. **Power indicator:** Blue during charged, off at fully charged; Red flashes at low battery state.
10. **Monitoring status indicator:** Steady green on connection, slow flashing green when the camera is disconnected; quick flashing green when it enters pairing mode. When the camera is turned on, the green light is always on.
11. **Sound level LED:** Low/high level shows low/high sound detected by the camera.
12. **Talk button:** Press to talk to your baby through the monitor.
13. **Microphone**

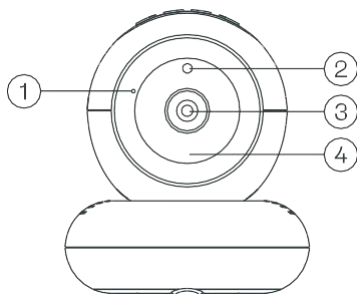


14. USB-C charging port

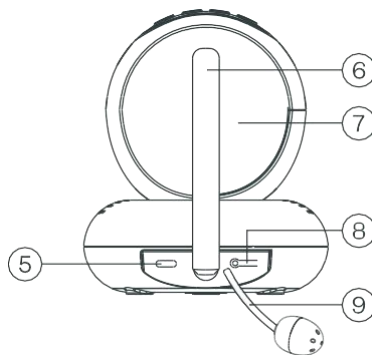
15. Speaker

16. Support stand

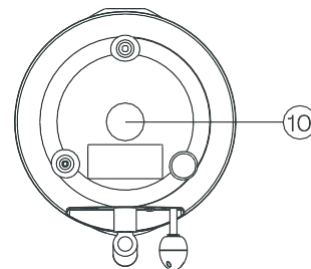
THE CAMERA



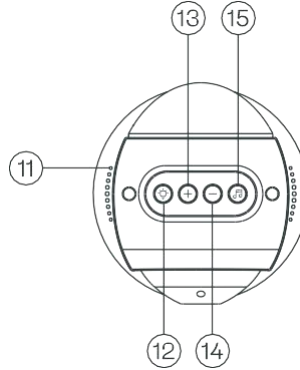
- 1. Microphone
- 2. Night vision sensor
- 3. Camera lens
- 4. Infrared LEDs



- 5. Power input
- 6. Antenna
- 7. Night light
- 8. Pairing button
- 9. Temperature sensor



- 10. Wall mount threads



11. Speaker

12. Night light button

- Short press to turn on the night light
- Short press again to change the colour to warm
- Short press again to change the colour to red
- Short press again to change to cycle mode
- Short press again to turn off the night light

13. Brightness + / Volume +

Short press to increase sound track volume/night light brightness; When both the sound track and night light are on, if you want to adjust the brightness of the night light, press the night light button and then press the minus or plus button. If you want to adjust the sound track volume, press the sound track key and then press the minus or plus button.

14. Brightness - / Volume -

Short press to decrease sound track volume/night light brightness; When both the sound track and night light are on, if you want to adjust the brightness of the night light, press the night light button and then press the minus or plus button. If you want to adjust the sound track volume, press the sound track key and then press the minus or plus button.

15. Sound tracks

Short press to play a sound track, short press again to switch tracks; Long press to turn off the track.

GETTING STARTED

Charging and powering the monitor

- Connect the monitor to a power outlet via the USB type-C cable and adaptor.
- Unplug the unit when its power indicator turns off, indicating a full charge.

Powering the camera

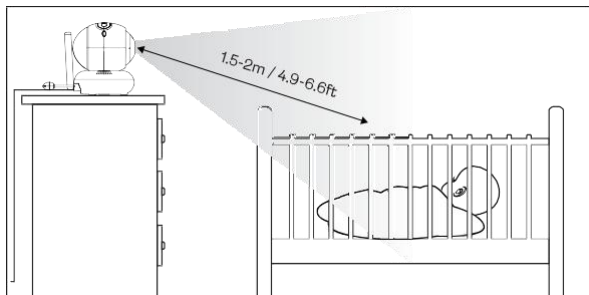
- Connect the camera to a power outlet via the USB type-C cable and adaptor.
- Only use the power adaptors included in the package.
- Do not place the camera and power cord within the reach of your baby.

Pairing the monitor and the camera

- By default, one camera has been paired with the monitor when manufactured.
- When you power on the monitor and camera, the two will automatically pair.
- To add more cameras, press the Pair button at the bottom of the camera. Press the Menu button on the monitor, select through  ->  -> , and the monitor will auto-pair with the camera.
- Once they are paired successfully, the camera number will display next to the camera icon 1
- Microphone feedback noise might occur when the monitor is too close to the camera. Please keep them at least 1.5m / 4.9ft apart.
- It is recommended to pair in the baby's room, or wherever you intend to place the camera.

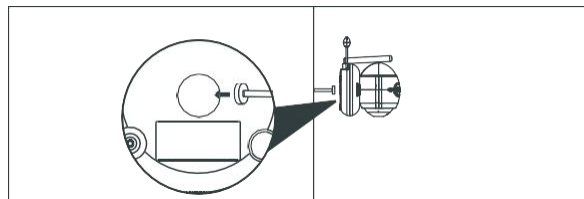
Placing the camera

- Place the camera 1.5–2m / 4.9–6.6ft away from your baby for safety and for a better view when in night vision mode.



Wall mounting the camera

- Select the spot to mount the camera, keeping it beyond your baby's reach.
- Use the provided screws and screw anchors to fasten the bracket to the wall.



FUNCTIONS & OPERATIONS

Top status menu



	Signal	5 levels
	Current camera	Camera 1 / 2 / 3 / 4
	Alarm	ON / OFF
	Zoom	2x / 4x zoom
	Current temperature	°C / °F
	Night vision	Auto ON in a dim environment
	Eco mode	ON / OFF
	Mute	Mute sounds received on monitor
	Talk-back	ON / OFF
PM12:08	Current time	AM / PM
	Battery	5 levels

Bottom menu



	Temperature	What to Wear Guide	
		Temperature alarm	
	Volume	Sound volume received by parent unit	
VOX	VOX (voice operated exchange)	Sound detection from camera unit	
	Camera night light	OFF	
		ON (colour and brightness adjustment)	
	Sound tracks	5 soothing sound tracks	
	Feeding alarm	Feeding regularly	
	Camera		Add camera
			Split screen
			View camera
			Delete camera
	Settings		Brightness of the parent unit
			Screen auto off setting
			Alarm volume
			Date
			Time
			Language
			Contact us
			System version
			Restore to factory settings

Digital zoom

- Press the Zoom button to zoom in at 2X or 4X when viewing the camera.
- A third press of the button will restore to the original view.
- The current zoom level number will be shown with the Zoom icon  2 on the monitor.

Pan & tilt

- When viewing the camera, press the Left / Right / Up / Down button to view at different angles.

Night vision

- The night vision is automatically activated in a dim environment.
- The camera has 8 high-intensity infrared LEDs to pick up clear images in the dark.
- Black and white images can be captured within a 5m / 16.4ft distance.

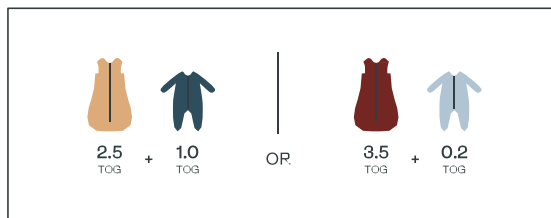
Talk-back

- Press and hold the Talk button to communicate with the baby, release the button to exit.
- When you enter Talk-back mode, the icon  will be shown on the monitor.
- When the speaker is on mute or if the speaker volume is too low, you may not be able to hear the baby.

- When pressing the Talk-back button, the camera will not transfer the sound to the monitor. Please release the button to listen to your baby.

Smart TOG Guide

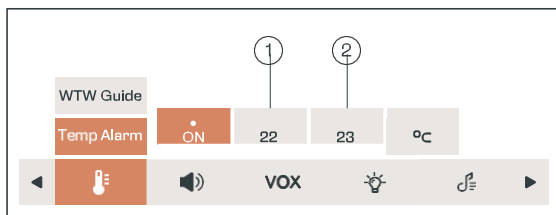
- There are TOG dressing recommendations for temperatures from 12°C/54°F to 26°C/79°F. The camera has a temperature detection function, and the current room temperature is displayed on the top menu bar of the monitor.
- When the Smart TOG Dressing Guide button is pressed, the monitor will show the specific TOG recommendation for the baby's sleeping bag and pyjama on the monitor screen, based on the camera's reading of the current room temperature it is placed in.
- This recommendation is intended as a guide only. Please take into consideration whether your child runs hot or cold, illness and any room fluctuations in temperature over time.
- The recommendation uses the ergoPouch What to Wear Guide system, and is intended for use with ergoPouch's TOG-rated products.



Temperature alarm 🌡️

- Set a minimum/maximum temperature to be alerted when the temperature in the room drops below or above the specified temperature range. You can choose to display the temperature in Fahrenheit (°F) or Celsius (°C) on your monitor.

- The minimum temperature at which the unit will alert
- The maximum temperature at which the unit will alert



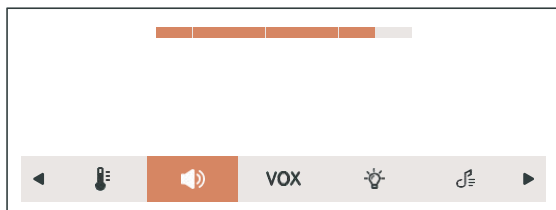
VOX (voice operated exchange) vox

- There are three options of sound detection, LOW(75dB), MEDIUM(65dB) and HIGH(60dB). LOW means the sound can be detected if it reaches 75dB, and so on for MEDIUM and HIGH.
- If VOX is turned off there will be no sound detection alarm and the screen will not wake up automatically.



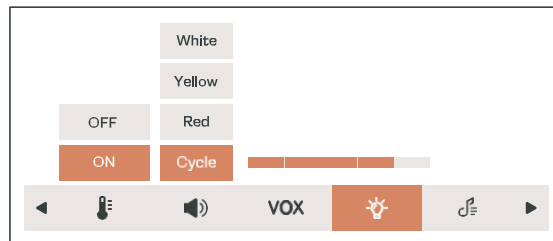
Volume 🔊

- This function is used to adjust the monitor volume received from the camera.



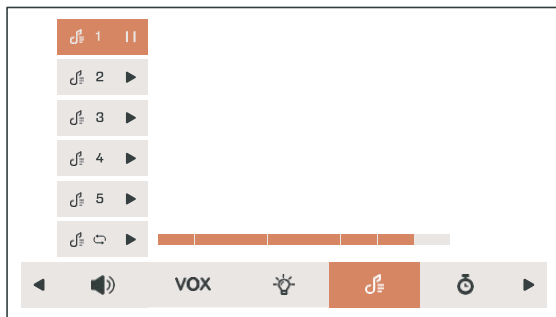
Camera night light 💡

- This function is used to adjust the night light colour and brightness level. Cycle will cycle between each colour.



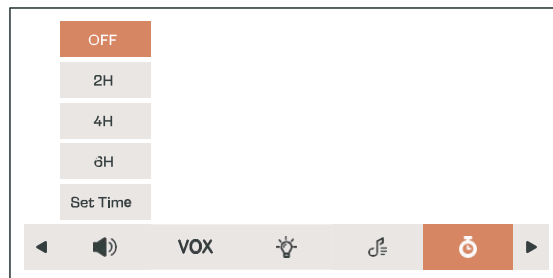
Sound tracks 🎵

- This function is used to select the sound tracks and volume.
- Select the 🔄 symbols to play the soundtracks in a loop.



Feeding alarm ⌚

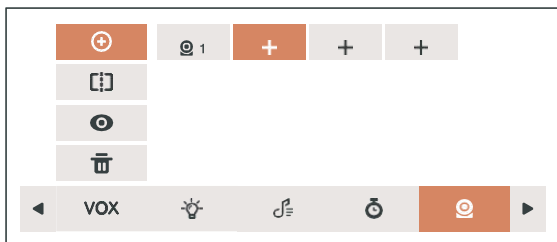
- The feeding alarm can be used to give you reminders of feeding intervals for your baby.
- OFF means the function is turned off. '2H' alerts you 2 hours later, 4H alerts you 4 hours later, and so on.
- To activate, select the time interval. If you require a custom interval, use the 'Set Time' button and input your desired interval in hours and minutes.
- When the alarm time is reached, the parent unit (monitor) will beep. Press the 'OK' button to stop the beep. If the OK button isn't selected, the unit will beep continuously for 1 minute, then again after 30 secs as a reminder. The beeping will cease after five 30-second reminders.
- When the timer is set, the alarm icon ⌚ will be shown on the monitor.
- Before setting the alarm, please check that the monitor time is set to your current time.



CAMERA

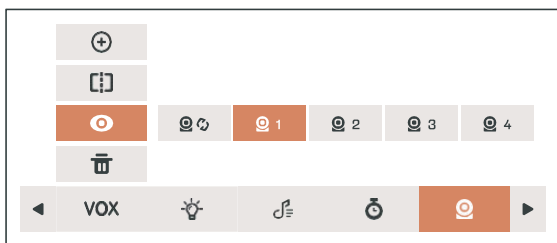
Add camera

- To add more cameras select  and follow the on screen instructions to pair the camera to the monitor.



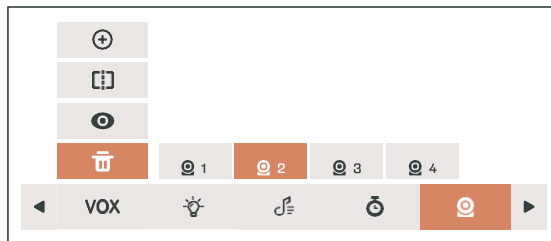
View camera

- If there are 2 or more cameras, tap  to cycle through the cameras every 10 seconds.
- Select the camera number 1/2/3/4 to view the corresponding camera.
- The current camera number shown will appear on the monitor on the top left  1.



Delete camera

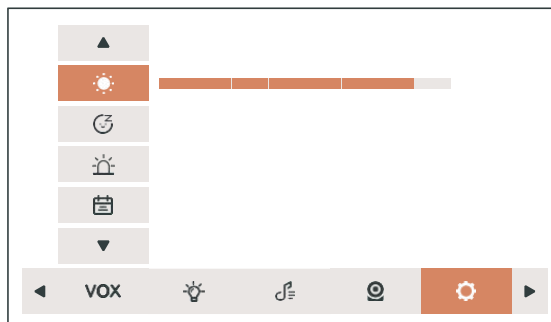
- To delete a camera select  and the corresponding camera you would like to delete.
- Ensure not to delete all the cameras.



SETTINGS

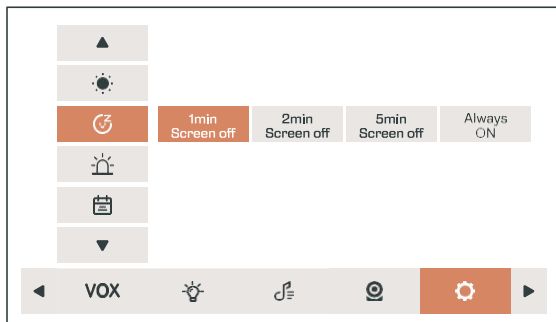
Screen brightness

- This function is used to adjust the screen brightness of the monitor.



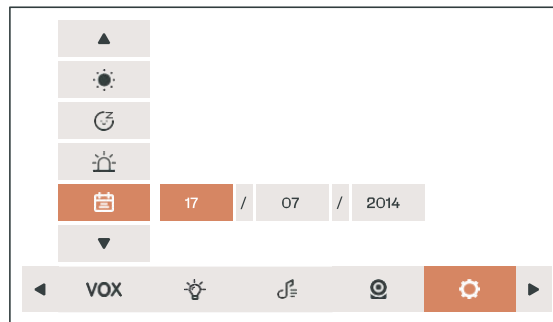
Screen auto-off

- Select when you would like the screen to automatically turn off.



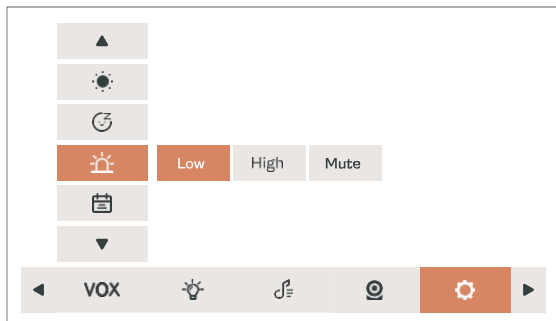
Date

- Press the up and down buttons to adjust the date and OK to confirm.



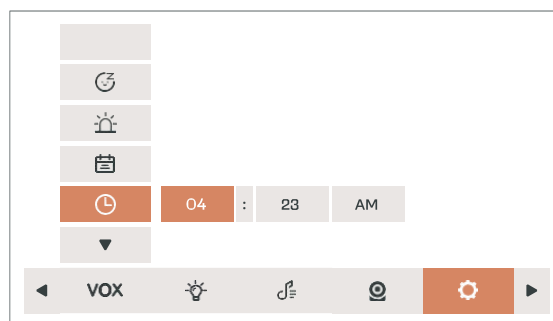
Alarm volume

- This function is to adjust the volume of the alarm.
- When Mute is selected, only the alarm sound is muted and not the monitor sound.



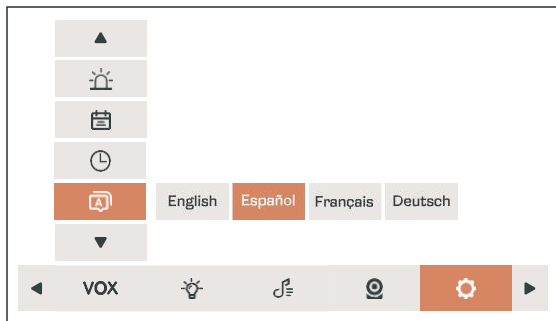
Time

- Time format is HH/MM; AM/PM.
- Press the up and down buttons to adjust the time and OK to confirm.



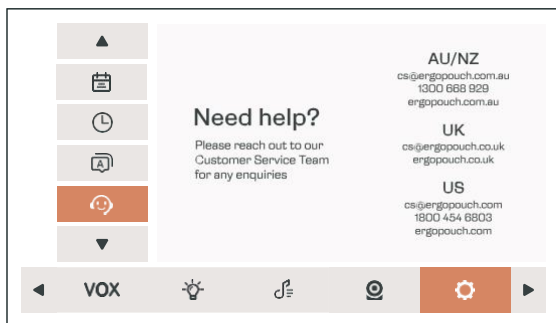
Language

- There are 4 languages built into your device; English, Español, Français, and Deutsch.



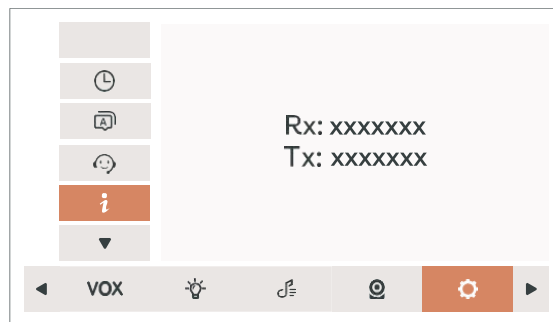
Contact us

- For any enquiries, please reach out to our Customer Service Team.



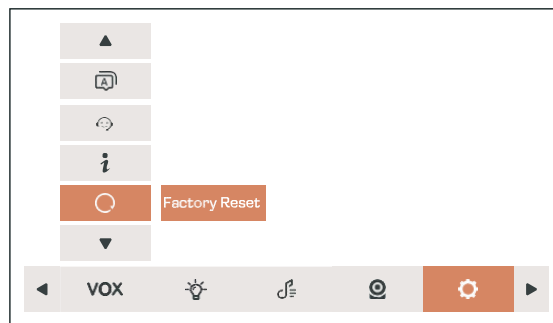
System version

- View the monitor and camera version information.



Restore to factory settings

- To reset confirm YES. To exit press the Menu button or NO.
- “Restoring factory settings” will be shown when restoring, and you will be unable to press any buttons to control the device during this time. It may take a few seconds to restore the unit to factory settings.



SPECIFICATIONS

Monitor

Screen size	5 inch
Image aspect	16:9
Image compression	h.264 (frame rate = 15fps)
Temperature alert	Yes
Volume control	7 levels
Brightness	8 levels
Power input	5V / 2A (USB-C cable)
Zoom	Zoom in (2X / 4X)
Two-way talk	Yes
Multi camera	Up to 4 cameras
Storage temperature	-10°C ~ 55°C / 14°F - 131°F
Operation temperature	0°C ~ 40°C / 32°F - 104°F

Camera

Connectivity	RF 2.4GHz
Resolution	1280 x 720p
Power input	5V / 2A (USB-C cable)
Pan & tilt	Pan and tilt function
Zoom	Zoom in (2X / 4X)
Night vision	Black and white image, 2m clear range, up to 6m
IR LED	940nm non-visible IR LED to protect baby's eyes
Light sensor	Yes
Two-way talk	Yes
Storage temperature	-10°C ~ 55°C / 14°F - 131°F
Operation temperature	0°C ~ 40°C / 32°F - 104°F

TROUBLESHOOTING

Product not powering on	• Check that the camera and monitor are turned on . • Check the camera is connected to power properly (it cannot be charged; it's power off once disconnected from power). • Check that the monitor has enough battery charge (it will auto shut off when the battery level icon flashes red slowly on the monitor). • Check that the power cable is not damaged
Baby monitor can't connect with the camera	• Check that the camera and the monitor are within range (move closer to see whether they can reconnect). • Check if the monitor is low on battery charge. Charge it to restore good connection . • Check that the camera is connected to power. • Check if there are any large metallic objects including doors, refrigerators, mirrors, etc., placed between the camera and monitor thus blocking the radio signals. • Check if any other 2.4GHz product is used nearby like Wi-Fi routers, microwave ovens, which may interfere the connection. • If the above doesn't resolve the issue, please try to pair the monitor and camera again: • Press the Pair button at the bottom of the camera • Press the Menu button, select through  ->  ->  • Once selected, the monitor will auto-pair with the camera.
Nothing shown when I view the camera	• Check if the camera is within range of the monitor.
No sound from the monitor	• Check if the system sound volume is set to "0": It will mute if set to "0".
Black and white pictures	• Night vision LED may be ON. Please turn on room lights to force it out of night mode
Choppy videos	• Check if the camera is within range of the monitor and that there are no obstacles between the camera and monitor.

Too much noise	• Volume may be set too high. Press Menu Volume Button > OK Button > Left Button to decrease the volume. • The camera and monitor may be too close; keep them at least 1.5m / 4.9ft apart
----------------	---

FCC 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.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

WEEE COMPLIANCE



DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

“—” The symbol indicates DC voltage

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/ 19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

EU Compliance Statement: Shenzhen Dayun Links Co., Ltd. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of the Directive 2014/53/EU.

Customer service enquiries

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