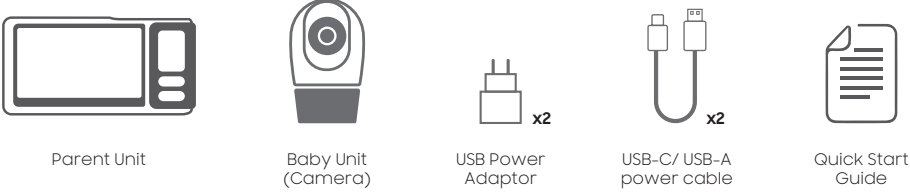


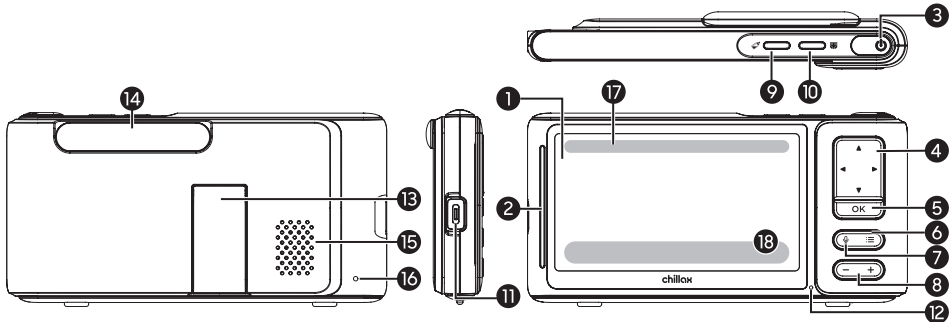
1. Contents Inside Box



Note: In multi-camera packs, you will find one or more additional Baby Units with power adaptors.

WARNING:
Strangulation hazard. Children have STRANGLED on cords. Keep this cord out of the reach of children (more than 3ft (1m) away). Never use extension cords with AC Adaptor. Only use the AC Adaptor provided.

2. Overview of Parent Unit

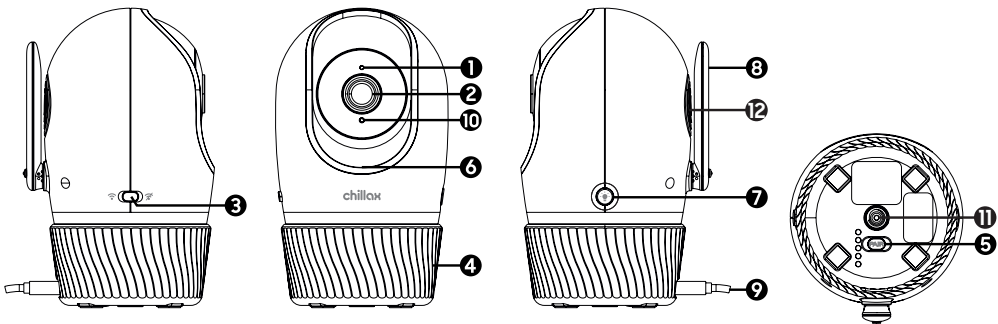


- Display (LCD screen)**
- Visuals sound level indicator indicating the sound level at the baby unit**
- Parent Unit ON/OFF**
Short press to switch on when unit is off. Long press to switch off when unit is on. Short press to turn LCD screen Off when unit is on.
- Camera control / Navigation buttons** (LEFT / RIGHT) and the Tilt (UP / DOWN) movements of the camera head. In menu mode, press once to move (LEFT / RIGHT) / (UP / DOWN) through the menu options.
- OK button**
- MENU button**
Press to open / close the Menu options.
- 2-Way Talk button**
Press and hold to speak to your baby.
- Volume +/-**
Adjust the speaker volume level by pressing - or + buttons.
- Feeding log button**
Press and hold to record one feeding event on the App.
- Nappy change log button**
Press and hold to record one diaper change event on the App.
- USB-C power socket**
- Microphone**
Speak to the mic when 2-way talk.
- Kick stand**
- Antenna**
- Speaker**
- RESET**
- Status icons bar** (refer to chapter 2.1)
- Menu icons bar** (refer to chapter 2.1)

2.1 Parent unit menu and status icon on display

Menu icons	Status icons
Language selection icon: US English, UK English, Français, Deutsch, Español, Português, Italiano, Nederlands	Signal level between parent and baby units (5 Levels).
LCD Brightness Level Control (8 Levels).	Baby room temperature indication. Readings in RED if >26°C (max limit) or <14°C (min limit). Displays LL °C if <10 °C. Displays HH °C if >36 °C.
Zoom Level Control (1X, 1.5X, 2X).	Talk Mode On.
Select to playback preloaded lullaby. Press OK to playback or stop the selected lullaby. Select to playback personal recording (record via Chillax App). Select and press - or + button to adjust the volume of the lullaby in the baby room.	No Baby Unit detected.
Timer Setting (30mins to 6hrs with step of 30-min, OFF).	Camera with number (up to 4) indicating the current viewing camera.
Camera Control (add , del , view , tour). to add a camera to delete a camera to choose which cam you want to view to cycle through camera views automatically. It works when more than one camera is paired to the parent unit.	Camera Tour function that cycles through camera views automatically. It works when more than one camera is paired to the parent unit.
Mood light on when the function is activated	Zoom Level Indicator (1X, 1.5X, 2X). It appears on the status bar when zoom in is activated.
Night Vision Mode is activated (Video also changes to Black/White).	Night Vision Mode is activated (Video also changes to Black/White).
Indicates the timer is set, and when flashing, that timer time has been reached or missed.	Parent unit speaker is muted.
Set Screen Off Timer (Off, 5 mins, 15 mins, 30 mins, 60 mins).	Indicates the screen off timer is set (not applicable when the unit is AC powered).
Baby room temperature: Choose °C or °F.	Battery Level indicator (4 Levels).
Night light: choose the colour of the camera nightlight.	

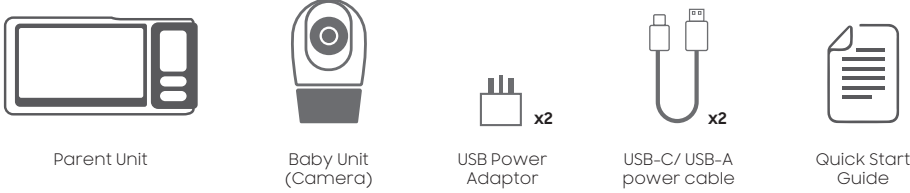
3. Overview of Baby Unit (Camera)



- Microphone**
- Camera Lens**
- Wi-Fi On/Off Switch**
Slide to switch On/Off the Wi-Fi connection.
- Mood Light**
- PAIR Button**
Press and hold to pair with the Chillax app or the parent unit (see chapter 5 for the parent unit registration)
- Micro-SD Card Slot (below the camera head)**
Support micro-SD card up to 128GB memory.
- Mood Light ON/OFF Button**
- Antenna**
- USB-C Power Socket**
- Power and Connection Indicator LED**
- Steady Red: Offline
- Steady Blue: Connected
- Blink between Red and Blue alternatively: Pairing
- 1/4" mounting screw**
- Speaker**

Note: The micro-SD card records all the video captured by the camera when a formatted card is inserted into the slot. The system stores the video clips in files every 30 seconds. To view the video clips, unload the micro-SD card from the camera and use a PC that supports micro-SD card playback.

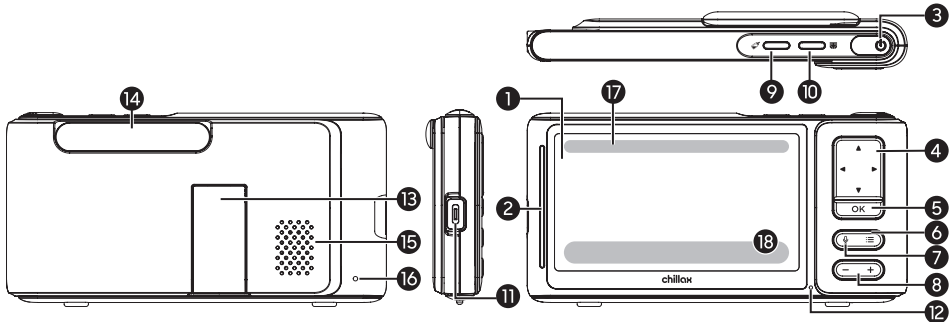
1. Contents Inside Box



Note: In multi-camera packs, you will find one or more additional Baby Units with power adaptors.

WARNING:
Strangulation hazard. Children have STRANGLED on cords. Keep this cord out of the reach of children (more than 3ft (1m) away). Never use extension cords with AC Adaptor. Only use the AC Adaptor provided.

2. Overview of Parent Unit

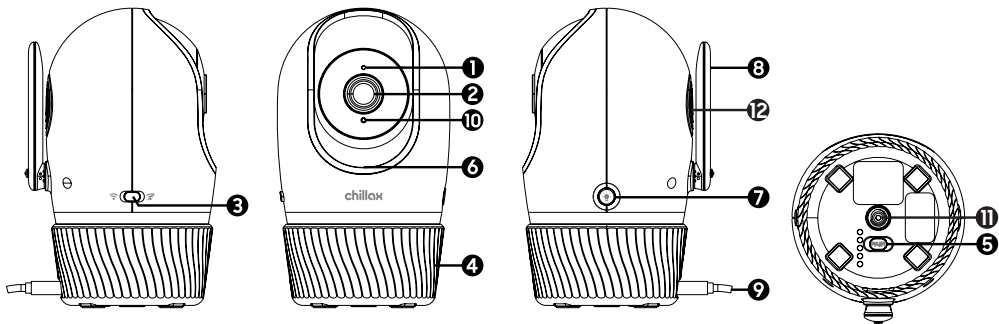


- Display (LCD screen)**
- Visuals sound level indicator indicating the sound level at the baby unit**
- Parent Unit ON/OFF**
Short press to switch on when unit is off. Long press to switch off when unit is on. Short press to turn LCD screen Off when unit is on.
- Camera control / Navigation buttons** (LEFT / RIGHT) and the Tilt (UP / DOWN) movements of the camera head. In menu mode, press once to move (LEFT / RIGHT) / (UP / DOWN) through the menu options.
- OK button**
- MENU button**
Press to open / close the Menu options.
- 2-Way Talk button**
Press and hold to speak to your baby.
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Adjust the speaker volume level by pressing - or + buttons.
- Feeding log button**
Press and hold to record one feeding event on the App.
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Press and hold to record one diaper change event on the App.
- USB-C power socket**
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Speak to the mic when 2-way talk.
- Kick stand**
- Antenna**
- Speaker**
- RESET**
- Status icons bar** (refer to chapter 2.1)
- Menu icons bar** (refer to chapter 2.1)

2.1 Parent unit menu and status icon on display

Menu icons	Status icons
Language selection icon: US English, UK English, Français, Deutsch, Español, Português, Italiano, Nederlands	Signal level between parent and baby units (5 Levels).
LCD Brightness Level Control (8 Levels).	Baby room temperature indication. Readings in RED if >26°C (max limit) or <14°C (min limit). Displays LL °C if <10 °C. Displays HH °C if >36 °C.
Zoom Level Control (1X, 1.5X, 2X).	Talk Mode On.
Select to playback preloaded lullaby. Press OK to playback or stop the selected lullaby. Select to playback personal recording (record via Chillax App). Select and press - or + button to adjust the volume of the lullaby in the baby room.	No Baby Unit detected.
Timer Setting (30mins to 6hrs with step of 30-min, OFF).	Camera with number (up to 4) indicating the current viewing camera.
Camera Control (add , del , view , tour). to add a camera to delete a camera to choose which cam you want to view to cycle through camera views automatically. It works when more than one camera is paired to the parent unit.	Camera Tour function that cycles through camera views automatically. It works when more than one camera is paired to the parent unit.
Mood light on when the function is activated	Zoom Level Indicator (1X, 1.5X, 2X). It appears on the status bar when zoom in is activated.
Night Vision Mode is activated (Video also changes to Black/White).	Night Vision Mode is activated (Video also changes to Black/White).
Indicates the timer is set, and when flashing, that timer time has been reached or missed.	Parent unit speaker is muted.
Set Screen Off Timer (Off, 5 mins, 15 mins, 30 mins, 60 mins).	Indicates the screen off timer is set (not applicable when the unit is AC powered).
Baby room temperature: Choose °C or °F.	Battery Level indicator (4 Levels).
Night light: choose the colour of the camera nightlight.	

3. Overview of Baby Unit (Camera)

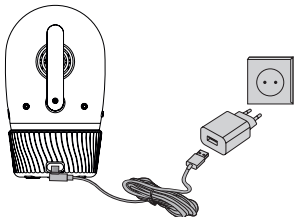


- Microphone**
- Camera Lens**
- Wi-Fi On/Off Switch**
Slide to switch On/Off the Wi-Fi connection.
- Mood Light**
- PAIR Button**
Press and hold to pair with the Chillax app or the parent unit (see chapter 5 for the parent unit registration)
- Micro-SD Card Slot (below the camera head)**
Support micro-SD card up to 128GB memory.
- Mood Light ON/OFF Button**
- Antenna**
- USB-C Power Socket**
- Power and Connection Indicator LED**
- Steady Red: Offline
- Steady Blue: Connected
- Blink between Red and Blue alternatively: Pairing
- 1/4" mounting screw**
- Speaker**

Note: The micro-SD card records all the video captured by the camera when a formatted card is inserted into the slot. The system stores the video clips in files every 30 seconds. To view the video clips, unload the micro-SD card from the camera and use a PC that supports micro-SD card playback.

4. Setting up your Digital Video Baby Monitor

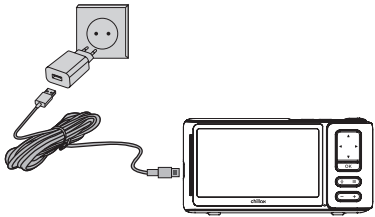
4.1 Connecting the Power Supply of the Baby Unit (Camera)



- Insert the USB-A (bigger end) plug of the USB cable into the USB charger then insert the USB-C (smaller end) into the USB-C socket at the back of the Mood Light unit.
- Connect the USB charger to electrical outlet.
- The Baby Unit turns on, the Mood Light lights in amber color.

NOTE
Only use the supplied USB charger (DC5V/1.5A).

4.2 Connecting the Power Supply of the Parent Unit



A rechargeable battery (Lithium-ion battery 3.8V 3000mAh) inside the Parent Unit allows you to move it without losing the link and picture from the Baby Unit. The parent unit battery provides up to 10 hours standby. We recommend charging for at least 16 hours before first use, and when the Parent Unit indicates the battery is low.

- Insert the USB-A (bigger end) plug of the USB cable into the USB charger then insert the USB-C (smaller end) into the USB-C socket at the side of the Parent Unit.
- Connect the USB-charger to the electrical outlet. Use only the enclosed USB charger (5VDC/1.5A).
- Press the **ON** button to turn the Parent unit on, the Parent unit and Baby unit are automatically linked and ready to use.

NOTE
When the Baby and Parent Units are both turned on and within range, the Parent Unit should show a color image from the Baby Unit camera, but if the room is dark, the image will be in black and white, with an icon showing, the camera infra-red illumination is on.

5. Registration

The Baby Monitor is pre-registered to your Parent Unit. You do not need to register it again unless the Baby Unit loses its link with the Parent Unit.

To re-register your Baby Unit, or register a new Baby Unit, follow the procedures below:-

- Press the button and the menu bar will pop up.
- Press the LEFT / RIGHT buttons until is highlighted, and the scan , view , add , del menus will pop up.
- Press the LEFT / RIGHT buttons to select and press the **OK** button to confirm.
- Camera , , , will pop up. Press the LEFT / RIGHT buttons to select an open camera number and press the **OK** button to start searching for a camera unit.
- Press and hold the **PAIR** button on the underside of the Camera Unit until the Parent Unit finds it, beeps and **'PAIRING SUCCESS'** is announced by the camera. The video from the new added camera will then appear on the parent unit.

6. Setting up the Camera Unit for Wi-Fi® Internet Viewing

6.1 Install ChillaxCare App



- Scan the QR code with your smart device and download ChillaxCare App from the App Store for iOS devices or from the Google Play™ Store for Android™ devices.
- Install ChillaxCare App on your device.

6.2 View on Compatible Smartphones and Tablets



- Open the ChillaxCare App on your compatible smartphone or tablet.
 - Follow the in-app instructions to create your Chillax account and connect to your device.
- Please take note of the following minimum system requirements:
Smartphones/Tablets: iOS 12.0, Android™ 8.0

7. Warranty

This product is guaranteed in accordance with the laws in force in the country where you purchased it.
For detailed information on how to activate and implement the warranty in your country, or for guidance on the procedure to follow in order to benefit from the warranty, please contact us by email at: eu-uksupport@chillaxcare.com

8. Regulatory Compliance

Declaration of conformity

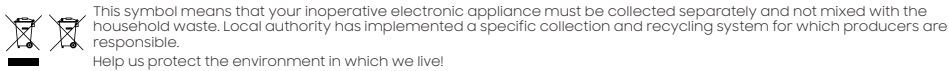
Hereby, Chillax Care Limited declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.



Compliance with EMF

This product complies with all applicable standards and regulations regarding exposure to electromagnetic fields.

9. Disposal of the Device (environment)



10. Technical Specifications

CAMERA UNIT

Radio Frequency	Proprietary 2400 MHz to 2483.5 MHz Wi-Fi® 802.11 b/g/n, 2.4GHz
Image Sensor	Colour CMOS 3MP pixels
IR LED	8 pcs
Operating Temperature	5°C - 40°C
Power Adapter	Input: 100-240V AC, 50/60Hz, 350mA; Output: 5.0V DC, 1500mA WARNING Use only with provided power supply.

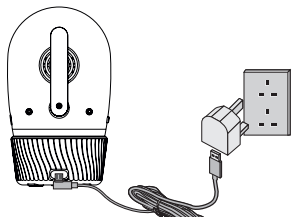
PARENT UNIT

Radio Frequency	2400 MHz to 2483.5 MHz
Display	5" diagonal IPS LCD (1280 x 720 resolution)
Operating range with the camera unit	Up to 340m open field range and 50m indoor range*
Battery Life	Up to 10 hours**
Operating Temperature	5°C - 40°C
Power Adapter	Input: 100-240V AC, 50/60Hz, 350mA; Output: 5.0V DC, 1500mA WARNING Use only with provided power supply.
Battery (built-in)	3.8V, 3000mAh Lithium-ion, re-chargeable battery pack WARNING Do not attempt to replace the battery, Contact customer Service if it needs replacement.

Specifications are subject to change without prior notice
* Values may vary according to environment.
** Depending on initial charge.

4. Setting up your Digital Video Baby Monitor

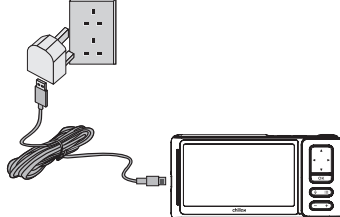
4.1 Connecting the Power Supply of the Baby Unit (Camera)



- Insert the USB-A (bigger end) plug of the USB cable into the USB charger then insert the USB-C (smaller end) into the USB-C socket at the back of the Mood Light unit.
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NOTE
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- Press and hold the **PAIR** button on the underside of the Camera Unit until the Parent Unit finds it, beeps and **'PAIRING SUCCESS'** is announced by the camera. The video from the new added camera will then appear on the parent unit.

6. Setting up the Camera Unit for Wi-Fi® Internet Viewing

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This product is guaranteed in accordance with the laws in force in the country where you purchased it.
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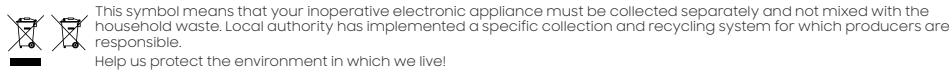
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9. Disposal of the Device (environment)



10. Technical Specifications

CAMERA UNIT

Radio Frequency	Proprietary 2400 MHz to 2483.5 MHz Wi-Fi® 802.11 b/g/n, 2.4GHz
Image Sensor	Colour CMOS 3MP pixels
IR LED	8 pcs
Operating Temperature	5°C - 40°C
Power Adapter	Input: 100-240V AC, 50/60Hz, 350mA; Output: 5.0V DC, 1500mA WARNING Use only with provided power supply.

PARENT UNIT

Radio Frequency	2400 MHz to 2483.5 MHz
Display	5" diagonal IPS LCD (1280 x 720 resolution)
Operating range with the camera unit	Up to 340m open field range and 50m indoor range*
Battery Life	Up to 10 hours**
Operating Temperature	5°C - 40°C
Power Adapter	Input: 100-240V AC, 50/60Hz, 350mA; Output: 5.0V DC, 1500mA WARNING Use only with provided power supply.
Battery (built-in)	3.8V, 3000mAh Lithium-ion, re-chargeable battery pack WARNING Do not attempt to replace the battery, Contact customer Service if it needs replacement.

Specifications are subject to change without prior notice
* Values may vary according to environment.
** Depending on initial charge.

Smart Candle 5-inch Video Baby Monitor – DM568

Any 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: (1) This device may not cause harmful interference, and (2) 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.

This device complies with Innovation, Science, and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

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, et*
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

For BU

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

L'appareil est conforme aux limites d'exposition aux rayonnements spécifiées par la FCC/ISED pour les environnements non contrôlés. La distance entre le radiateur et le corps doit être d'au moins 20 cm lors de l'installation et du fonctionnement de l'appareil.

For PU

The device has been tested and comply with FCC/ISED SAR limits.

L'Unité a été testée et répond aux limites FCC/ISED SAR.