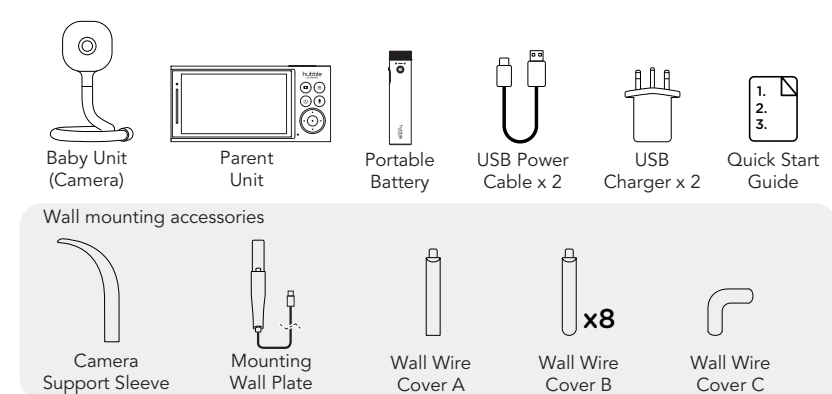


QUICK START GUIDE

For a full explanation of all the features and instructions, please refer to the User's Guide (available for download from support.hubbleconnected.com).

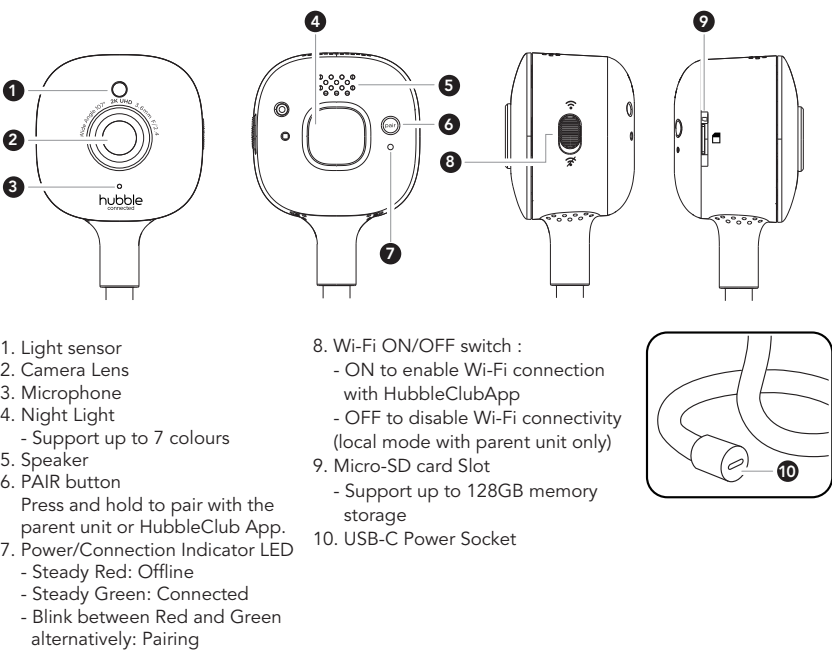
1. Contents Inside Box



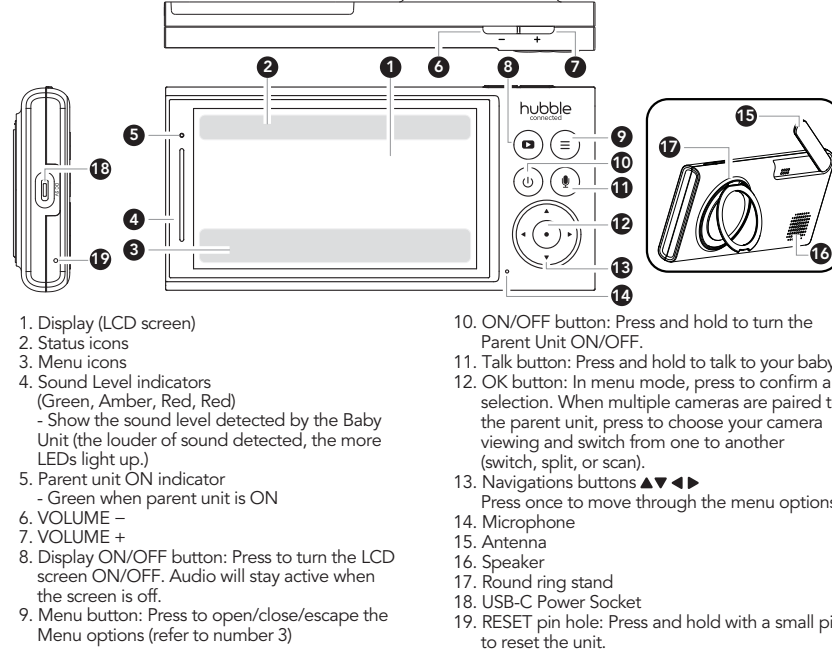
⚠ WARNING:

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 the Camera Unit



3. Overview of the parent unit



Menu icons

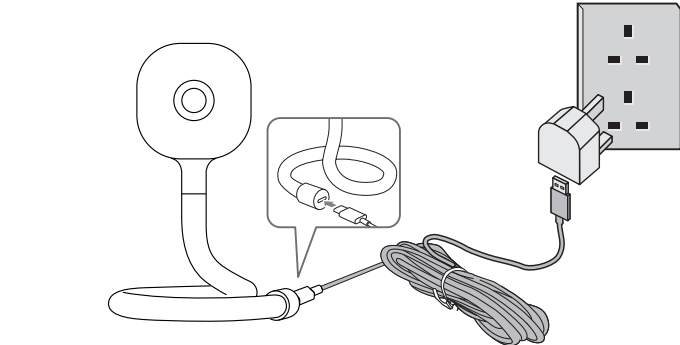
	LCD Brightness Level Control (8 Levels).
	Zoom Level Control.
	Audio Media selection - Personal Recordings, Lullabies/Soothing Sounds, Audio Books, Volume control of media playback.
	Tap to turn Night Light on or off.
	Timer Setting (15mins to 6hrs with step of 15-min, OFF). When the time is reached, the alarm ring. To disable the alarm you need to set OFF.
	Set Screen Off Timer (Off, 5 mins, 15 mins, 30 mins).
	Camera Configuration + 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.
	View multiple cameras on screen. Only applicable when you have more than 1 Camera.
	Baby room temperature scale: Choose °C or °F
	Choose the time format AM/PM or 24H
	Press to show the parent unit firmware version

Display icons

	Signal level between parent and baby units (5 Levels).
	Baby room temperature indication. Readings in RED if >29°C (max limit) or <14°C (min limit). Displays LL °C if < 14 °C. Displays HH °C if > 29 °C.
	Night Vision Mode (Video also changes to Black/White).
	Camera with number (up to 4) indicating the current viewing camera
	Indicates the screen off timer is set.
	Volume Level Control (8 Levels).
	Indicates a timer is set, and when flashing, means that timer time has been reached or missed.
	Displays the current time. The clock updates automatically whenever the camera connects to the Hubble Club App.
	No Baby Unit detected.
	Battery Level Indicator (4 Levels).
	Zoom ON. It appears when the zoom is activated.
	Night Light ON. It appears when the nightlight is activated.

4. Setting up your Camera Unit

A. Connecting the Power Supply for the Camera Unit



1. 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 end of the flexible arm of the camera
2. Connect the USB charger to the electrical outlet.
3. The power indicator on the camera lights in green colour.

Note

Only use the supplied power adapter (DC5V/1500mA)

B. Connecting the Power Supply of the Parent Unit.

A rechargeable battery (Lithium ion battery 3.7V 5000mAh) inside the Parent Unit allows you to move it without losing the link and picture from the Baby Unit. We recommend charging the parent unit for at least 10 hours before first use, and when the Parent Unit indicates the battery is low.

- Connect the USB-C plug of the power adapter to the parent unit and the other end to the electrical outlet. Only use the USB charger (DC5V/1500mA).
- Press and hold the button to turn the Parent unit on, the Parent unit and Baby unit are automatically linked and ready to use.

- If the Parent unit loose the link with the camera, the view of the camera disappear and it's replaced by this icon on the screen. You also will hear a continuous "beep". The problem can come from 2 issues: the camera is OFF or needs to be recharged. If it's a problem of connection, to pair again, please refer to the registration chapter.

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 Baby Unit is in Night Vision mode.

C. Desktop Stand of the Parent Unit

- The parent unit comes with a desktop round ring stand attached to the back of the parent unit.
- To place the parent unit on a desk, simply pull out the stand, as shown.

Note: Place the parent unit on a flat, even surface.

D. Connecting the Camera unit to the Portable Battery

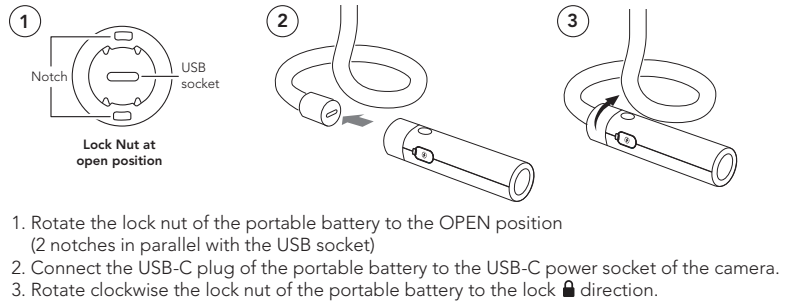
Apart from being powered by an electrical outlet, the camera can also be connected to a portable battery, adding mobility to the setup. The portable battery is a 3.6V 4000mAh Lithium-ion battery allows you to move it without losing the link with the Parent Unit and the HubbleClub App. The battery provides up to 8 hours of operation. We recommend charging the portable battery for at least 10 hours before first use.

To charge the portable battery, insert the USB-C plug of a power adaptor in the charging port of the battery (see fig.1).

You can check the battery charge status via the battery light indicator. Press the Charge Status button when idle.

- Yellow – 100%.
- Blink between Red and Yellow - 75%.
- Steady Red - 50%.
- Blinking Red - battery low.

Follow the steps to power the camera with the portable battery.



5. Setting up the Camera Unit For Wi-Fi® internet viewing

A. Install HubbleClub by Hubble Connected App

1. Scan the QR code with your smart device and download HubbleClub by Hubble Connected App from the App Store for iOS devices or from the Google Play™ Store for Android™ devices.
2. Install HubbleClub by Hubble Connected App on your device.

B. View on Compatible Smartphones and Tablets.



1. Open the HubbleClub by Hubble Connected App on your compatible smartphone or tablet.
2. Follow the in-app instructions to create your Hubble account and connect to your device.

Please take note of the following minimum system requirements:
Smartphones/Tablets: iOS 14.0, Android™ 8.0

WARNING!

THIS BABY MONITOR ALLOWS INTERNET USERS TO HEAR OR VIEW ACTIVITY. USE THE SECURITY FEATURES INCLUDED WITH THIS DEVICE TO RESTRICT INTERNET VIEWERSHIP

6. Registration (Pairing)

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,

1. Press the button and the menu bar will pop up.
2. Press the LEFT button or RIGHT button until is highlighted press to confirm. The (+) (add) / (-) (delete) / (view) / (scan) menu will pop up.
3. Press the LEFT button or RIGHT button to select (+) (add) and press the button to confirm.
4. Camera 1/2/3/4 will pop up. Press the LEFT button or RIGHT button to select the desired Camera, and press the button to start searching for a camera unit.

Note: If a camera is currently paired with the Parent Unit, its camera location (icon in black) cannot be selected for a new registration.

5. Press and hold the button on the back of the Baby Unit until the Parent Unit finds the camera, beeps and shows PAIR OK on the screen. The camera prompts SET UP COMPLETED.

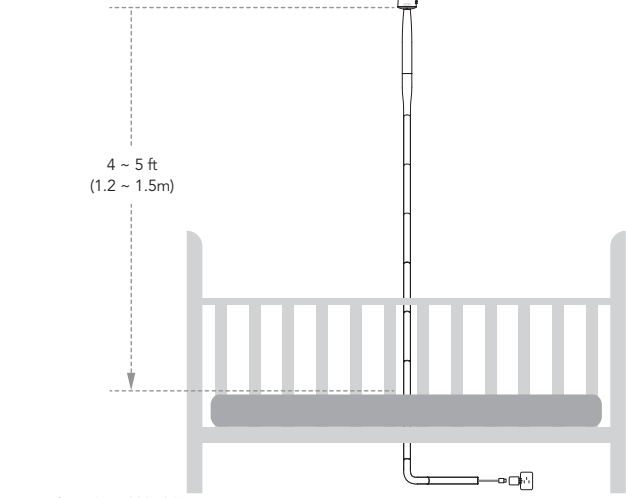
Note:

A camera can only be registered to one Parent Unit at any one time.

7. Wall mounting installation of the camera

Go Baby AI Camera features advanced AI prediction algorithms so that unsafe sleep postures like when baby has their face covered face or aren't on their back, are detected and you are alerted via the HubbleClub app.*

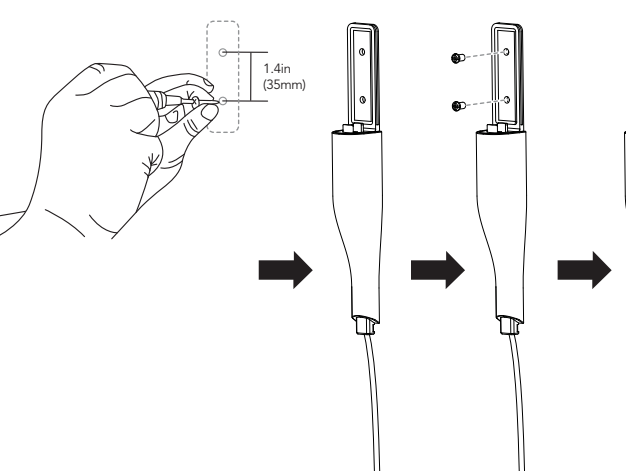
For accurate detection and notification of all events, please mount the camera in a bird's eye view to oversee your baby at about 4 to 5 ft (1.2 to 1.5m) distance for optimal detection like the illustration below. You can also read up more on correct camera installation angles in our hubbleconnected.com



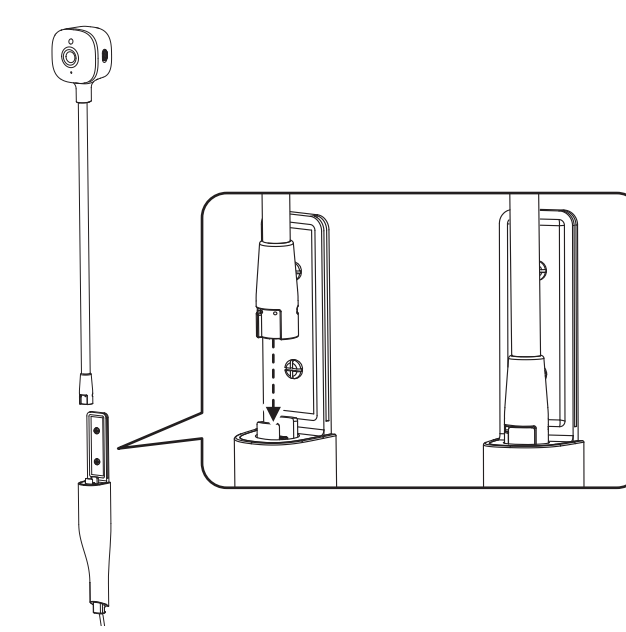
*Refer to the HubbleClub App program.

Wall Mounting

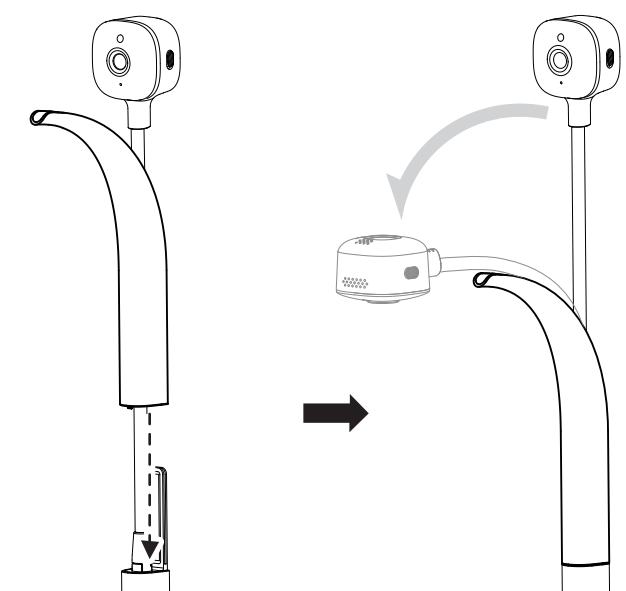
- Position the camera mounting wall plate on the wall according to the expected camera height against the crib mattress.
- Mark on the wall the two mounting screw holes of the camera mounting plate
- Drill 2 holes with the size suitable for fitting a #6 (4mm) screw drywall anchor
- Use the #6 (4mm) self-tapping screws and associated drywall anchors to mount the disc on the wall



- Connect the USB-C socket at the end of the camera flexible arm to the USB-C plug inside the round hole of the mounting wall plate.

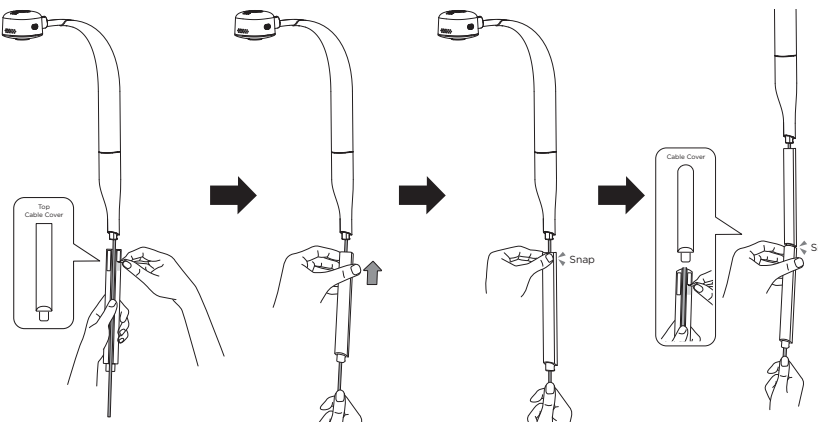


- Keep the camera flexible arm straight and slide in the camera support sleeve along the rail of the mounting wall plate all the way to the end.
- Align the camera head along the supporting sleeve profile, adjust the camera head for the optimal viewing angle

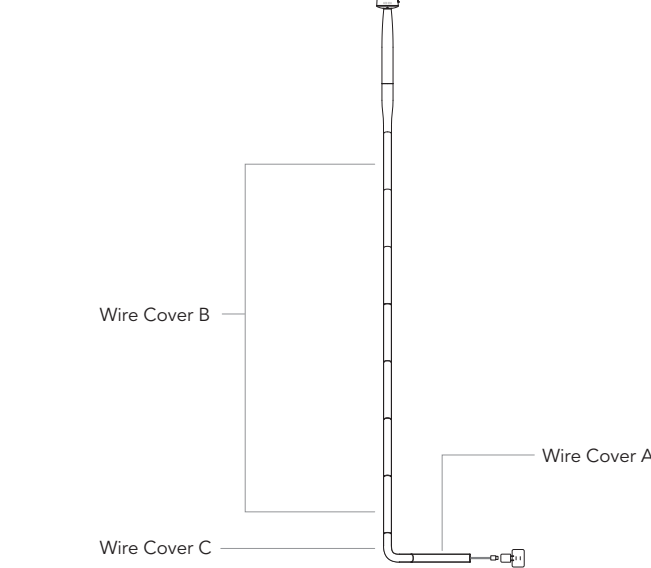


To prevent the power cable from being within reach and being a potential choke hazard for the baby in the crib, it is highly recommended to cover the power cable with the Wall Wire Cover provided – Cover A is for the start and end; Cover B is for the middle sections and Cover C is the right-angled cover for turning the orientation from vertical to horizontal.

- Clean the wall with a soft cloth or an alcohol wipe before using the adhesive.
- Remove the clear film from the double adhesive behind each of the wall wire covers as below shown.
- Start with wall wire cover A below the camera to cover the power cable then press the cover to Stick to the wall
- Snap fit the wall wire cover B immediately after the cover A. Then press to stick to the wall
- Repeat snapping the wall wire cover B



- Repeat the steps until the cable is entirely covered by the wall wire covers as shown below.



- Connect the end of the extension cable to the USB-C plug of the power adapter.
- Connect the USB charger to the electrical outlet.

8. Disposal of the Device (environment)

This symbol means that your inoperative electronic appliance must be collected separately and not mixed with the household waste. Local authority has implemented a specific collection and recycling system for which producers are responsible. Help us protect the environment in which we live!



9. 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:

Email: support@hubbleconnected.com
Or Visit us at hubbleconnected.co.uk

Declaration of conformity

Hereby, Atlinks Europe declares that this product complies with the Radio Equipment Directive 2014/53/EU.

The full text of the EU Declaration of Conformity is available at the following internet address: www.hubbleconnected.com

Compliance with EMF

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

10. Technical Specifications

Camera Unit	
Radio Frequency	Proprietary 2400 MHz to 2483.5 MHz Wi-Fi® 802.11 a/n/ac/ax HT20 / n/ac/ax HT40, 5GHz Wi-Fi® 802.11 b/g/n/ax HT20 / n/ax HT40, 2.4GHz
Image Sensor	Colour CMOS 3M pixels
IR LED	8 pcs
Operating Temperature	From 5°C to 40°C
USB Power adapter	Model: KA12C-0501500BS Input: 100-240VAC, 50/60Hz; 350mA; Output DC5V, 1.5A, 7.5W WARNING Use only with supplied power supply. The network voltage is classified as hazard by the criteria of this standard.

Portable Battery	
Rechargeable battery	Model: 18650 18650 type 3.6V 4000mAh Li-ion rechargeable battery cell WARNING The battery replacement must be conducted by Hubble Baby Care Ltd or other authorised representatives.
Operating temperature	From 5°C to 40°C
Battery Life	8 hours**

Parent Unit	
Radio Frequency	2400 MHz to 2483.5 MHz
Display	5" diagonal IPS LCD (1280 x 720 resolution)
IR LED	8 pcs
Operating range with the camera unit	Up to 300m open field range and 50m indoor range*
Battery Life	Up to 18 hours**
Operating temperature	From 5°C to 40°C
USB Power adapter	Model.: KA12C-0501500BS Input: 100-240V AC, 50/60Hz; 350mA; Output DC5V, 1.5A, 7.5W WARNING Use only with provided power supply. The network voltage is classified as hazard by the criteria of this standard.
Battery (built-in)	Model: GSP806090 3.7V, 5000mAh Lithium-ion, re-chargeable battery pack WARNING The battery replacement must be conducted by Hubble Baby Care Ltd or other authorised representatives.

Specifications are subject to change without prior notice.

* Values may vary according to environment.

** Depending on initial charge and network connection conditions.

Download User Guide from website: support.hubbleconnected.com

