Quick Setup Guide

beckyAI

Becky AI Smart Baby Monitor

Please keep it safe and read carefully before product setup

Safety

⚠ WARNING:

STRANGULATION HAZARD — Children have STRANGLED in cords.

NEVER attempt to use cord without the protective covering. Check protective covering before each use to ensure that the cord is not exposed to your child. Immediately discontinue use if protective covering is damaged or broken. This device is designed for indoor use only. This device is designed to be used behind a standard crib and against the wall only.

Use only the AC power supply included with your Becky AI. Adult assembly is required. Keep small parts away from children when assembling. This product cannot replace adult supervision. Ensure your child's health by checking him/her regularly. This product is not a toy. Do not allow children to play with it.

DISCLAIMER — Becky AI Baby Monitor was created to help parents track factors that affect their baby's sleep schedule and general wellbeing. It is not intended to cure, treat, or prevent any disease or health condition, including but not limited to Sudden Infant Death Syndrome (SIDS). No baby monitor can ever replace you as a caregiver, or substitute for asking your doctors for medical advice.

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.

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

NOTE: This device and its antenna (s) must not be co-located or operation in conjunction with any other antenna or transmitter.

RF Exposure Statement
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna (s) must not be co-located or operation in conjunction with any other antenna or transmitter.

In the Box

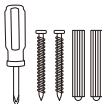Baby Monitor

Buzzer×2

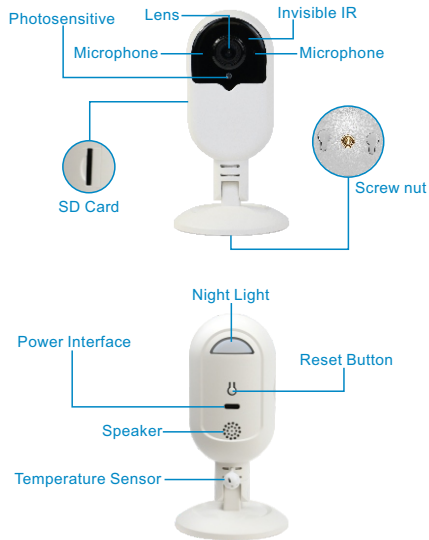Quick Setup Guide

Power Cord

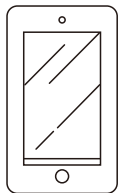Power Supply

Screws

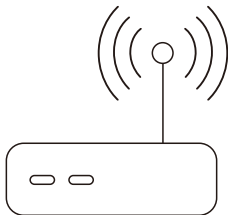
Positioning Paper

Cable Guides

Fixed Connectors

Photosensitive

Lens

Invisible IR

Microphone

Microphone

SD Card

Screw nut

Night Light

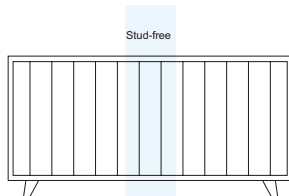Power Interface

Reset Button

Speaker

Temperature Sensor

What you'll need

Smart Device

WiFi Internet

1. Position the crib against the preferred wall in the nursery.
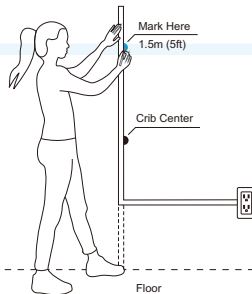
   IMPORTANT: CRIB CENTER MUST BE IN A STUD-FREE AREA OF THE WALL.

Stud-free

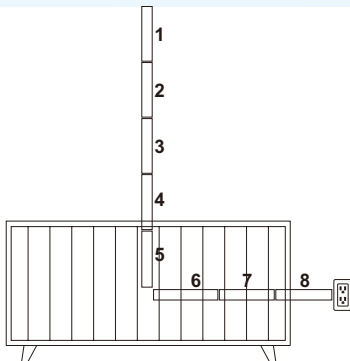2. Using the Measuring Tape, find the center of the crib and mark the wall with a pencil.

   Notes: Center of crib must be within 1.8m (6ft) of an electrical outlet. Then, move the crib away from the wall.
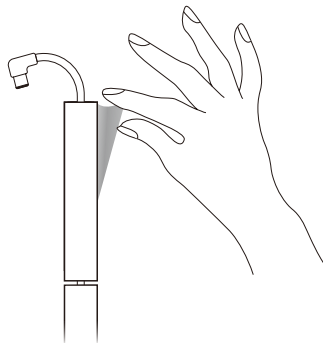
Crib Center

3. Step on the bottom of the Measuring Tape so it aligns with the floor and your "Crib Center" mark on the wall. Lift the tape up 1.5m (5ft) and mark on the "Mark Here" indicator.

Mark Here
1.5m (5ft)

Crib Center

Floor

4. Calculate the actual number of tubes and then set the wires into the tubes.

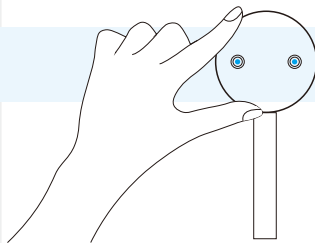5. Tear the tape from the back of the tubes and press them on the wall to fix them.

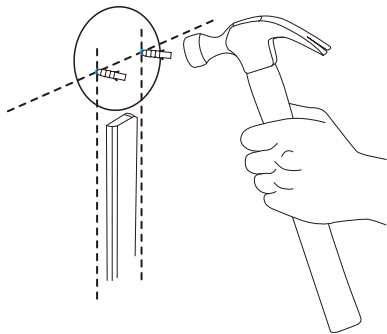6. Connecting the tubes with fittings.

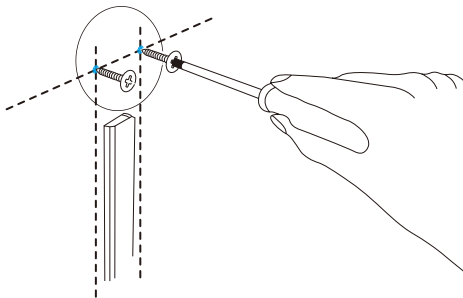7. Attach the positioning paper to the "Mark Here" position and drill 2 holes with a drill bit.
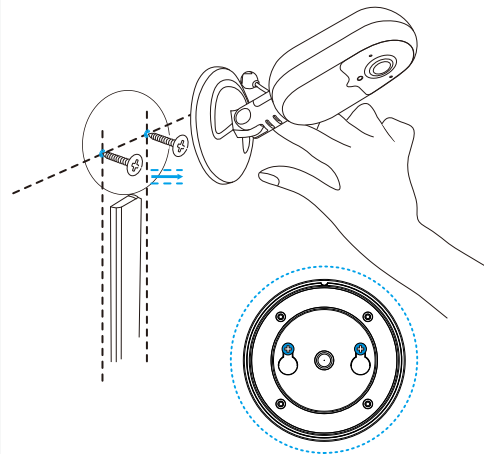
8. Use a hammer to tap the "green expansion screw" into the hole.
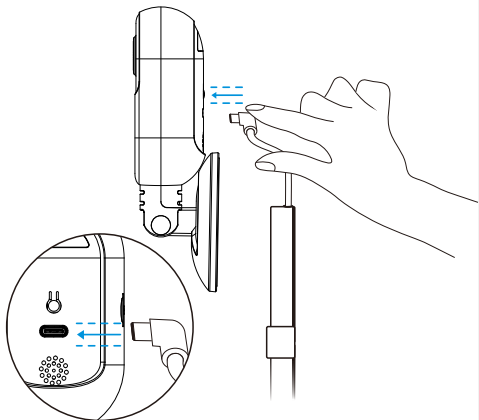
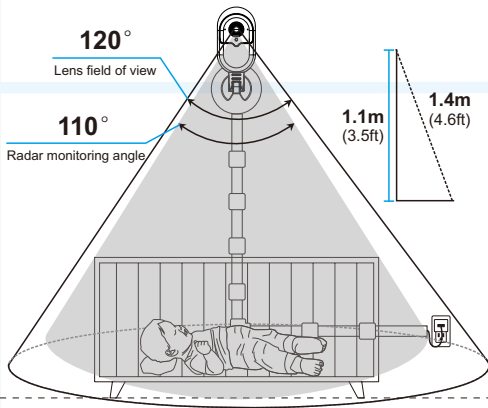9. Thread 90% of the screw into the wall with a screwdriver.

10. Hang the Becky AI device on the screws to fix.

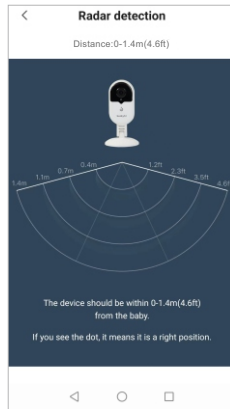11. Plug the Power Supply into the back of the Becky AI device.

Connect the Power Cord to the Power Supply. Plug the Power Cord into the nearest outlet. Once the power button light turns on, you're ready to go.

120°
Lens field of view

110°
Radar monitoring angle

1.1m
(3.5ft)

1.4m
(4.6ft)

Notes：
1. The distance between Becky AI and baby is no more than 1.4m (4.6ft).
2. The effective monitoring angle is horizontal 120°.

In order to ensure that the crib is fully monitored by radar, please check after adding the device to the APP.

< **Radar detection**

Distance:0-1.4m(4.6ft)

0.4m 1.2m 2.3ft 3.5ft
0.7m 4.6ft
1.1m
1.4m

The device should be within 0-1.4m(4.6ft) from the baby.

If you see the dot, it means it is a right position.
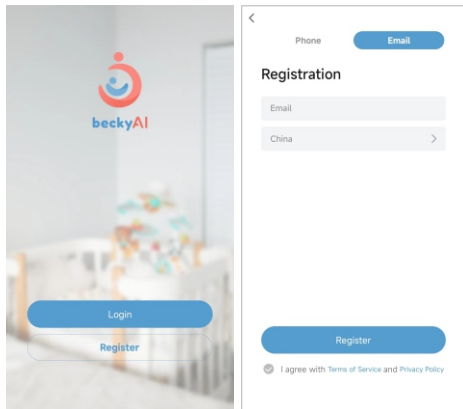
◁   ○   □

Download APP

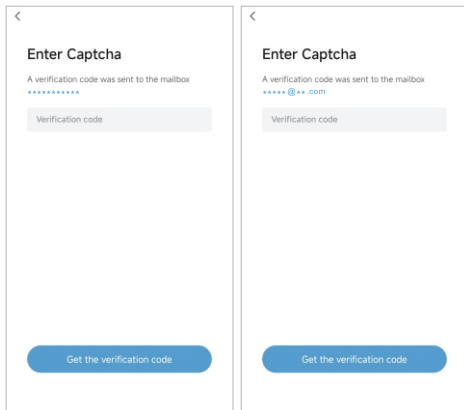Search "Becky AI" in the App Store or scan the QR code below to download and install.

Open "Becky AI" App, click "Register" option, select the phone number or email to register.

Notes:
Power Up Your Camera : Plug in your camera and place it in the area you'd like to monitor. Make sure the area has a strong Wi-Fi signal.
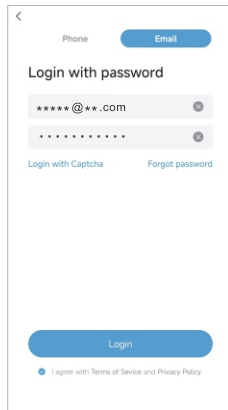
Enter your phone number or email address, then pass the verification code to finish the registration.
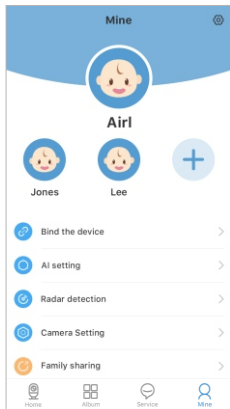
After logging into your registered account, click the "mine".

Notes : Please open the location settings of the APP, otherwise the device hotspot cannot be searched.
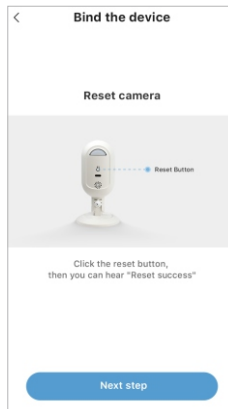

Enter Captcha

A verification code was sent to the mailbox
••••••••••

Verification code

Get the verification code

Enter Captcha

A verification code was sent to the mailbox
••••• @••.com

Verification code

Get the verification code

Phone　　　Email

Login with password

••••• @••.com

••••••••••••

Login with Captcha　　　Forgot password

Login

● I agree with Terms of Service and Privacy Policy.
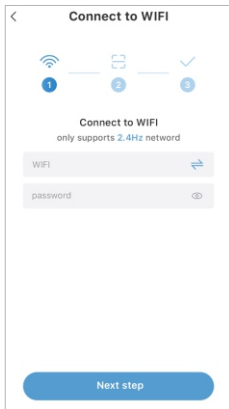
Click "Bind the device", to add the device.

Scan QR Code

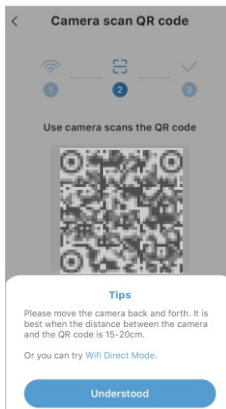1. Press the camera reset button for 3-5 seconds, then you can hear "Reset successful".

2. Select 2.4GHz network and enter the LAN password, then click the "Next Step".

Connect to WIFI

Connect to WIFI
only supports 2.4Hz netword
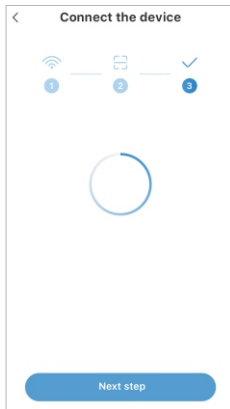
WIFI

password

Next step

3. Place the QR code towards the camera lens. Place it 15cm (0.49ft) to 20cm (0.7ft) from the lens.

Notes : If the device fails to scan the code, click "Wi-Fi direct Mode" to add the device (page 28 details)
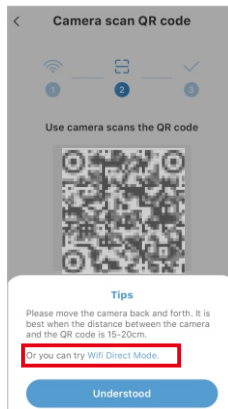

Camera scan QR code

Use camera scans the QR code

Tips

Please move the camera back and forth. It is best when the distance between the camera and the QR code is 15-20cm.

Or you can try Wifi Direct Mode.

Understood

4. Finally add the device successfully.

AP Connection

1. Click "Wi-Fi direct Mode" to connect the device in AP mode.

Camera scan QR code

Use camera scans the QR code

Tips

Please move the camera back and forth. It is best when the distance between the camera and the QR code is 15-20cm.

Or you can try Wifi Direct Mode.

Understood

2. Click "Find it", connect to the LAN of "LLM_xxx", and then enter the password: **12345678**

3. Select 2.4GHz network and enter the LAN password, then click the "Next Step".

Connect to a hotspot

Please find the hospots

8:00

< WLAN

Turn on WIAN

Connect WLAN

LLM_xxx

Find it

Connect to WIFI

Connect to WIFI
only supports 2.4Hz netword

WIFI

password

Next step

4. Finally add the device successfully.

Connect the device

Next step