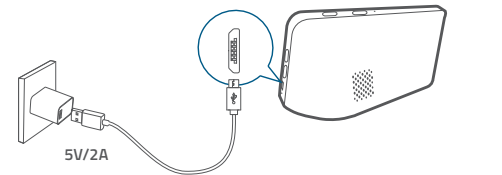


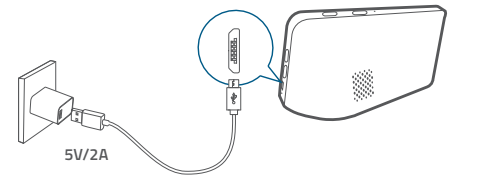
3. Insert the screws through the mounting holes of the wall mount and screw into the anchor.



- Note:** • The eufy Security Space

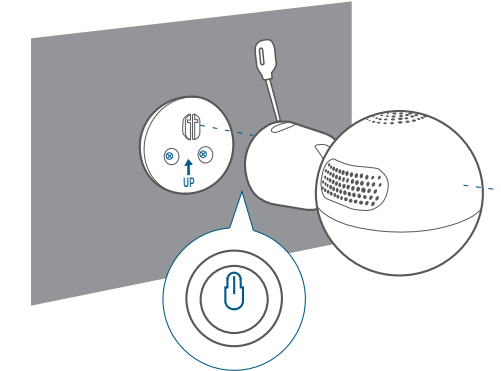
USING THE BA

1. Connect one end of the micro USB cable to the baby monitor, and the other end to the power adapter (5V/2A).
2. Plug the adapter into a power outlet.
3. Press and hold the power button for 2 seconds to turn the baby monitor on.



2. Drill $\frac{1}{8}$ " holes into the wall and then insert anchors into the holes. Anchors are not needed for wooden walls.

-

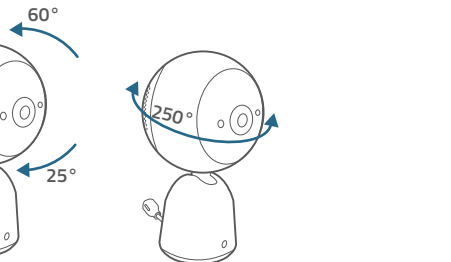


4. Snap the baby camera onto the wall mount.



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5. To get the optimal viewing angle, rotate the camera (25°upwards, 60° backwards, 250° horizontally) manually, as pan and tilt functions are not supported on this model when using the navigation button.



MONITOR MENU SETTINGS

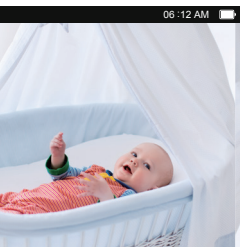
Press and hold the power button to power on the monitor. Press the menu button to open Menu Settings.

Menu Settings

Menu Options	Description
Brightness	Set the brightness of the screen.
Sleep Mode	Enable to automatically turn off the screen after 1 min, 3 min, 5 min or Off.
Sound Alert	You can set the baby monitor to alert you when a specific noise level is detected. Note: Surrounding noise might set off false alarm.
Lullaby	Select your desired lullaby song. You can adjust the volume by selecting the volume button. Note: Sound Alert is automatically disabled when Lullaby function is enabled. Warning: Your baby's cry might be obscured by the sound of a lullaby.
Zoom	Zoom in / out

Menu Options	Description
Alarm	- Set alarm on / off - Specify the duration when the alarm will sound - Set the volume - Set the temperature alert when it exceeds the specified temperature - Set an alarm clock
Camera	Add Camera Note: You can add up to 4 cameras per baby monitor. Delete Camera Cycle Cameras Cycles through the list of connected baby cameras according to the preset intervals.
Time Set	Set the time on the monitor.
Night Vision Mode	When Auto is enabled, the camera will change the screen color according to the light conditions in the room. When disabled, the camera will stick to daylight screen color and will not change when the surrounding environment is getting dark. Note: We recommend setting this function to On for most of the situations.
Anti-Screen Flicker	Changes the refresh rate of the screen to prevent flickering.
Language	Sets the on-screen display menu language.
Default Settings	Resets all options to their default setting.
Temperature Unit	Select your desired temperature measure unit.
Connect with Us	Contact details

Note: The interval duration between each sound alert is 30 seconds. It will not sound alerts during this interval, even if the conditions are met to trigger an alert.



On-screen Menu Icons

Icon	Icon Description
	Wireless signal strength
	Night Vision Mode is enabled
	Shows the camera that is currently presenting on the baby monitor screen Note: This icon will not appear on the screen when there is only one camera connected to the monitor.
	Cycle Cameras enabled
	Sound Alert enabled
	Sound level of the room the camera is in
	Current time
	Current battery level of the baby monitor
	Current operating temperature

NOTICE

Warning

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

This product complies with the radio interference requirements of the European Community.

Declaration of Conformity

Hereby,Anker Innovations Limited declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. For the declaration of conformity, visit the Web site: www.eufylife.com

This product can be used across EU member states.
Due to the used enclosure material, the product shall only be connected to a USB Interface of version 2.0 or higher. The connection to so called power USB is prohibited.
The adapter shall be installed near the equipment and shall be easily accessible.

Do not use the Device in the environment at too high or too low temperature, never expose the Device under strong sunshine or too wet environment.
The suitable temperature for T8321-M and accessories is -20°C-40°C.
The suitable temperature for T8321-C and accessories is -20°C-40°C.

When charging, please place the device in an environment that has a normal room temperature and good ventilation.

It is recommended to charge the device in an environment with a temperature that ranges from 5°C~25°C.

Please ensure to use only the charger offered by the manufacturer. Using unauthorized charger may cause danger and violate the authorization of the device and the guarantee article.

The charger output voltage / current is 5Vdc / 1A(for T8321-C) and 5Vdc / 2A (for T8321-M).The plug considered as disconnect device of adapter.

If you use a third-party charger, the recommended output voltage / current of the adapter is 5Vdc / 1A (for T8321-C) and 5Vdc / 2A (for T8321-M),and the adapter shall be CE approval type.

CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

RF exposure information:The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of d=20 cm between the device and the human body.To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body.

Operating Frequency Range: 2410-2477MHz
The T8321-C Max Output Power: 19.12dBm(EIRP),The T8321-M Max Output Power: 19.56dBm (EIRP) CE SAR:

This T8321-M was tested for typical body-worn operations with the back of the handset kept 0 mm from the body.The SAR limit of Europe is 4.0 W/kg. Device types T8321-M has also been tested against this SAR limit.The highest SAR value reported under this standard during product certification for use at the limb is 0.310W/kg.This device was tested for typical hand held operations with the back of the device kept 0mm from the Limb.

The T8300-C device has been evaluated to meet general RF exposure requirements and can be used in fixed exposure condition. RF exposure information:The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of d=20 cm between the device and the human body.To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body.

The following importer is the responsible party (contact for EU matters only)
Importer:Anker Technology (UK) Ltd
Importer Address: Suite B, Fairgate House, 205 Kings Road,Tyseley, Birmingham, B11 2AA, United Kingdom

This product is designed and manufactured with high quality materials and components, which can be recycled and reused.

This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

FCC Statement

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.

Warning: 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: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio / TV technician for help.

FCC Radio Frequency Exposure Statement

The T8321-C device has been evaluated to meet general RF exposure requirements.The T8321-C can be used in fixed exposure condition.The min separation distance is 20cm.

This T8321-M was tested for typical body-worn operations with the back of the handset kept 0 mm from the body.

RF Exposure Information (SAR)
The Extremity SAR limit of FCC for Hand held is 4.0W/kg.
Device is recommended to use in hand held only and SAR when hand held is 1.796 W/kg
Worn on body will have unexpected RF exposure RISK.

FCC ID (for T8321-C): 2AOKB-T8321C
FCC ID (for T8321-M): 2AOKB-T8321M

The following importer is the responsible party.
Company Name: POWER MOBILE LIFE, LLC
Address: 400 108th Ave NE Ste 400, Bellevue,WA 98004-5541
Telephone: 1-800-988-7973

This device complies with Industry 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'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil n' 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."

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

IC RF Statement:

When using the product(T8321-C), maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

Lors de l'utilisation du produit, maintenez une distance de 20 cm du corps afin de vous conformer aux exigences en matière d'exposition RF.

This T8321-M was tested for typical body-worn operations with the back of the handset kept 0 mm from the body.

RF Exposure Information (SAR)
The Extremity SAR limit of FCC for Hand held is 4.0W/kg.
Device is recommended to use in hand held only and SAR when hand held is 1.796 W/kg.Worn on body will have unexpected RF exposure RISK.

Ce T8321-M a été testé pour des opérations typiques portées avec le dos du combiné à 0 mm du corps.

Informations sur l'exposition aux RF (SAR)
La limite SAR d'extrémité de la FCC pour les appareils portatifs est de 4.0 W / kg.
Il est recommandé d'utiliser l'appareil uniquement en mode portatif et le DAS lorsque celui-ci est de 1,796 W / kg. Le corps porté aura un RISQUE d'exposition inattendue aux RF.

CUSTOMER SERVICE

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