Angelcare®

MODEL AC25-1

**Baby Movement Monitor
with Video & Sound**

IMPORTANT

Angelcare baby monitors are lifestyle products intended to assist parents and carers in a baby's daily care. The Monitor alerts parents/carers after 20 seconds if no movement is detected through the mattress. Movements can be any movement. The monitors are not a substitute for parental or medical supervision.

This product is NOT intended and should NOT be used to prevent sudden infant death syndrome (SIDS).

This product is NOT intended to diagnose, treat, mitigate, cure or prevent any disease or condition.

This is a product to monitor the movement of healthy babies and is not a substitute for parental care.

Product suitable for children up to 18 months.

The movement feature functions only with standard cot sprung and foam mattresses.

WHAT'S IN THE BOX

- 1 Nursery Unit
- 2 AC Adaptors
- 1 Parent Unit (with Li-ion, 3.7V 3000mAh Battery inserted ready for use, please note you will need to charge the unit for at least 8 hours prior to first use)
- 1 Movement Sensor Pad (also called Sensor Pad)
- Hardware for optional wall mounting

What you may also need

- Hardboard if the cot does not have a firm surface underneath the mattress.
- Drill and screwdriver for mounting the nursery unit to the wall (if preferred)

FIRST STEPS TO SET UP YOUR MONITOR

1. Set up the Sensor Pad

1. Remove the tab from the battery holder.

2. Remove the mattress from the cot and place the Movement Sensor Pad at the approximate centre of baby's sleeping area. Once the Sensor Pad is placed, put the mattress back in place on top of the sensor pad **- Angelcare® logo side up.**
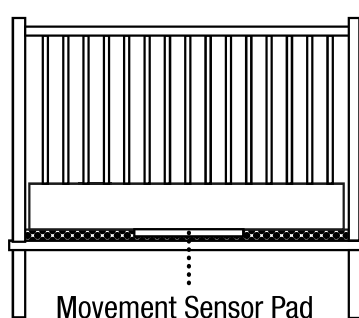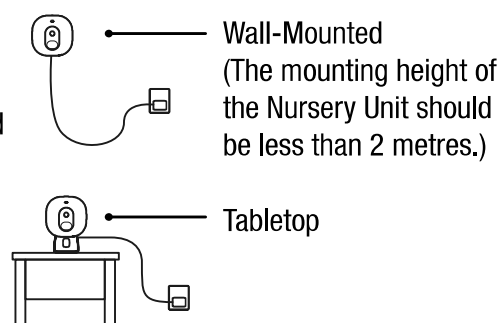
1.

2.
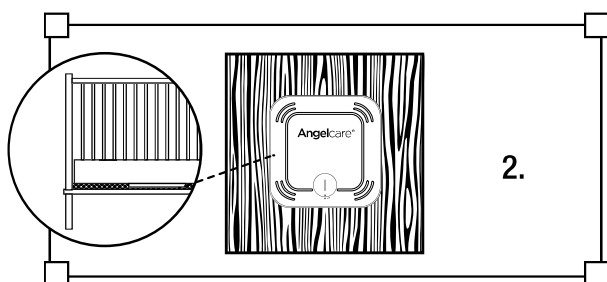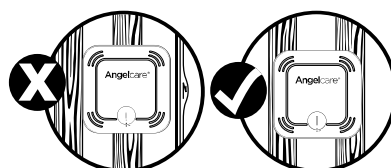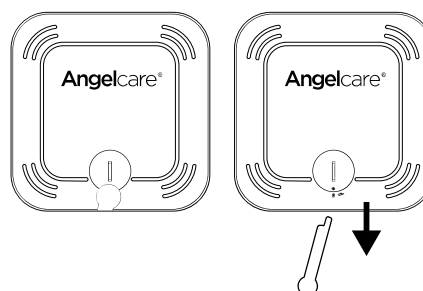
Correct positioning for slatted base

2. Place the Nursery Unit

Movement Sensor Pad

Place the Nursery Unit and Adaptor cord **at least 1 metre** from the cot.

Wall-Mounted (The mounting height of the Nursery Unit should be less than 2 metres.)

Tabletop

Place the cot away from the wall, any other furniture or other potential sources of vibration.
See the section GETTING TO KNOW YOUR SENSOR PAD AND NURSERY UNIT for additional information.

3. Turning on your units

1. Your Parent Unit, Nursery Unit and Sensor Pad come pre-paired, meaning they are already programmed to be connected to one another. The image will appear directly on the screen of the Parent Unit. If you notice that the Units are not connected (no image appears on the screen of the Parent Unit), please refer to the section LOSS OF CONNECTIVITY BETWEEN UNITS.

2. To turn on your **Parent Unit** press the **middle button** ⊛ **for 5 seconds.**
Charge the Parent Unit 8 hours ⊘ **prior to first use.**

3. To turn on your **Nursery Unit** press the **middle button** ⏻ **for 5 seconds.**

4. Perform the four corner test

We recommend you perform this test when setting up your monitor **for the first time.**

1. Switch ON both Nursery & Parent Units – check both units are paired (connected). If you notice that the Nursery Unit camera is not connected to the Parent Unit (grey screen, no image appears on the screen), please refer to the section LOSS OF CONNECTIVITY BETWEEN UNITS.

2. Immediately pat your hand lightly and continuously on a corner of the mattress to detect movement.

3. Step away from the cot.

4. The alarm will sound from the Nursery and Parent Units **after 20 seconds.** If the Alarm does not sound, ensure everything is set up correctly and try again; check battery levels on all units, – the sensitivity setting may require lowering by a single level due to other vibrations/movements.

5. If the alarm sounds, pat your hand lightly on the same corner of mattress to detect movement again. It can take up to 8 seconds to recognise movement and for the alarm to stop.

6. If the alarm continues, even after lightly patting the corner of your mattress twice, adjust the sensitivity higher and repeat this test.

7. Repeat this process in all 4 corners of your mattress to ensure the Sensor Pad is reaching the whole surface of the mattress.

IMPORTANT INFORMATION

- **Sources of vibration & movement** other than your baby can be detected by the Movement Sensor Pad and interfere with the performance of your Angelcare monitor. The alarm will not sound if it detects movement other than your baby's.

- There are **4 sensitivity settings.** The unit is set at <u>level 3</u> (default) and can be adjusted accordingly.

- The Movement Sensor Pad will detect false movements if you are touching the cot.

- The Monitor will produce a **single beep tone** designed to alert parent/carer if no movement is detected **for 15 seconds.** If no further movement is detected, the main alarm will sound at **20 seconds** - a series of **continuous beeps.**

Scan the QR code to visit our Help Centre at
https://angelcarebaby.com/en-uk/products/angelcare-ac25-1-baby-movement-monitor-with-video-sound
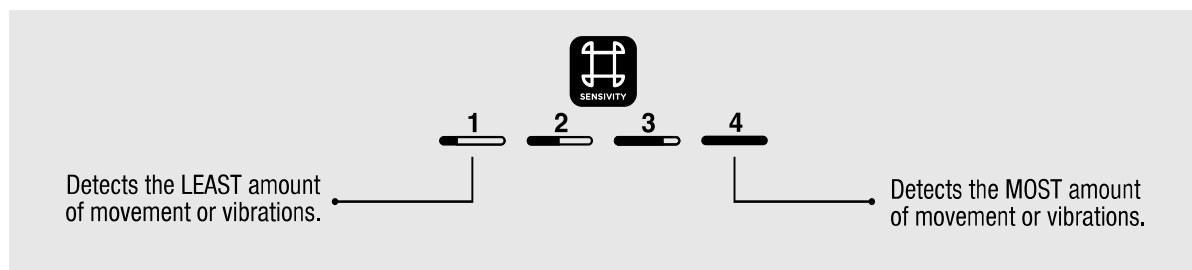
GETTING TO KNOW YOUR SENSOR PAD

How the Sensor Pad works

Once your sensor pad has been placed under the mattress and you have completed your four corner test, the unit should be ready to use. The clever sensor pad technology will detect baby's movements across the whole surface of the mattress.

- If **after 15 seconds** baby's movement become untrackable, **a small beep** will sound to rouse baby to move.

- If no movement is detected for a **further 5 seconds**, an **alarm and warning** will sound on your Parent Unit, meaning **you should urgently check on your baby.**

Sensitivity levels of the Sensor Pad

There are **4 sensitivity settings.** The unit is set at level **3 (default)** and can be adjusted accordingly. The sensitivity level should only be adjusted if required and only after doing the four corner test. Please see the section SENSOR PAD SETTINGS for additional information.

Detects the LEAST amount of movement or vibrations.

Detects the MOST amount of movement or vibrations.

A high sensitivity level means that the movement sensor pad could detect other vibrations in the immediate vicinity of the cot (an air conditioning unit, fan for example) and thus be unable to detect that baby has stopped moving.

Therefore, it is very important to test the movement sensor pad and the sensitivity levels prior to introducing the baby into the room.

Replacing the battery

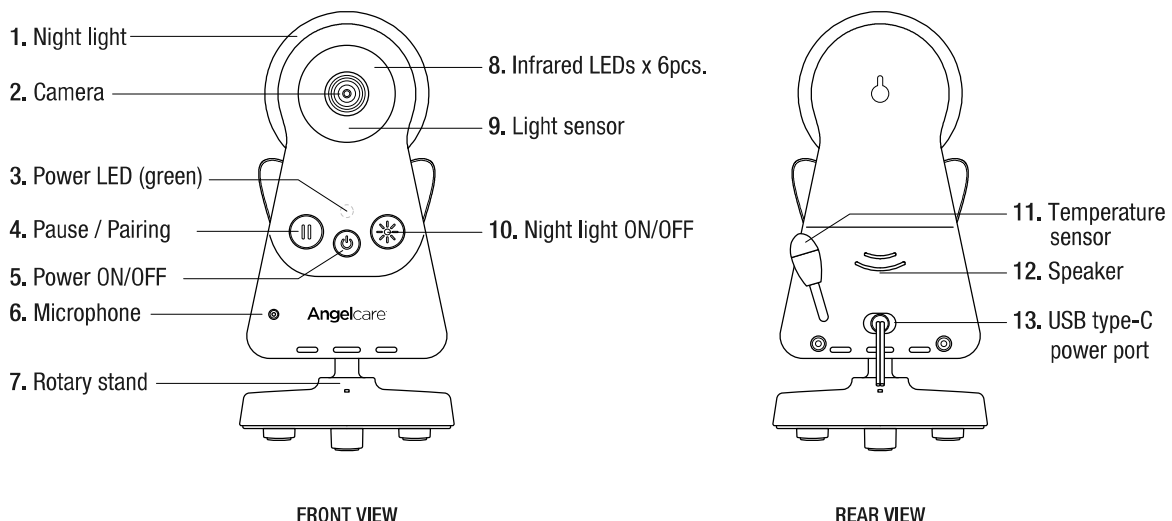**1.** Use a sharp object to slide the dual lock up into the unlocked position (see image 1&2) and at the same time use a coin to remove the battery cover and insert the battery face with the + face up.

2. Replace the battery cover, align 2 dots and click to secure also ensure the dual lock is down in the locked position (see image 3&4).
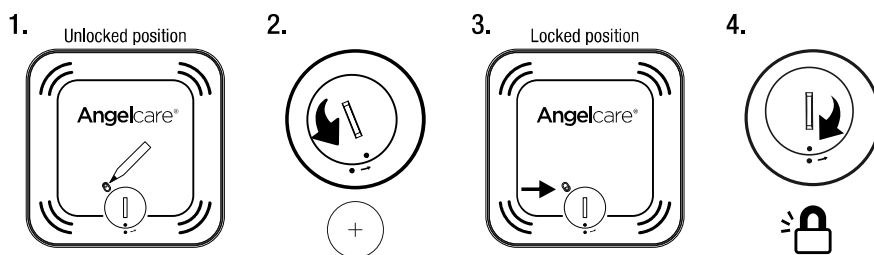
IMPORTANT INFORMATION

- Perform the **four corner test** before first use.

- Prior to use and on a regular basis (before placing your child in the cot) always check the Sensor Pad is detecting no movements or vibrations **in its environment.**

- Test your monitor **every time you move** the Sensor Pad to a different place.

- If your cot does not have a solid, flat, firm surface including a spring or slat base, place a **hardboard** between the cot base and the Sensor Pad, to ensure correct operation. The hardboard must measure at least 30 x 30 cm and 6 mm thick.

- The Movement Sensor Pad **functions with standard cot, spring, sprung, foam and coir mattresses** and not with memory foam (partial or full), hollow frame construction mattresses and water beds.

GETTING TO KNOW YOUR NURSERY UNIT

1. Night light
2. Camera
3. Power LED (green)
4. Pause / Pairing
5. Power ON/OFF
6. Microphone
7. Rotary stand

8. Infrared LEDs x 6pcs.
9. Light sensor
10. Night light ON/OFF

11. Temperature sensor
12. Speaker
13. USB type-C power port

FRONT VIEW   REAR VIEW

More details on keys

1. Night Light
If the night light button ✳ is ON, it will glow white.
If the temperature alert setting on the Parent Unit is ON 🌡, the nursery Unit's night light will turn blue if it's too cold, or red if it's too hot or remain white if the temperature is within the range you selected.

3. Power LED
This LED will glow **green** to indicate the Nursery Unit is ON.

4. Pause/Pairing Button
Press the pause key to pause sensor pad movement detection. During Pause mode, the power LED will blink slowly. Use the Pause mode when lifting your baby up from the cot. If the pause mode is not activated, and you lift your baby away, the alarm will sound after 20 seconds. Press again to unpause and resume movement detection before placing your baby back in the cot.
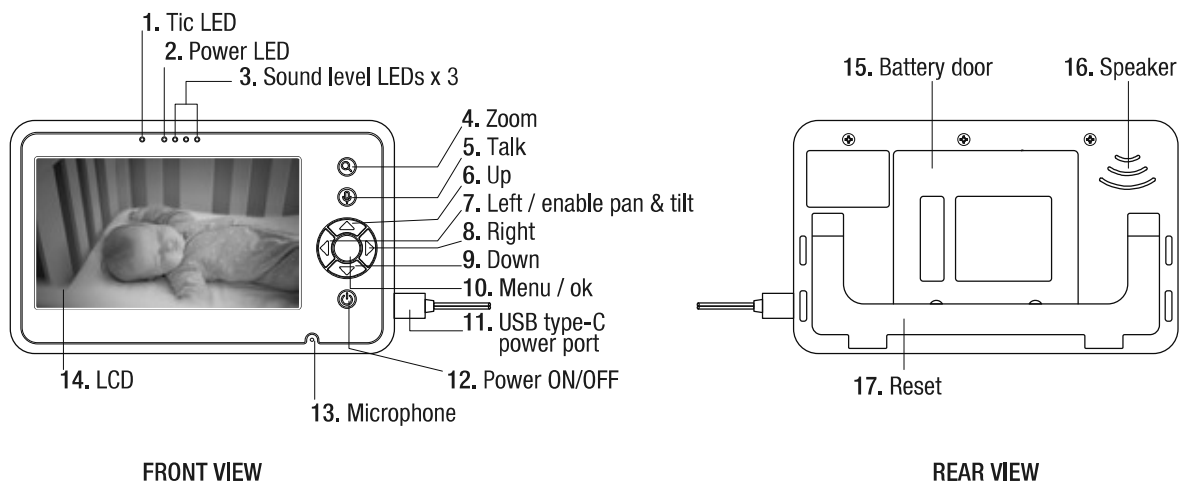
5. Power On/Off Button
Hold this button for 5 seconds to turn the unit ON or OFF.

10. Night Light Button
You can turn the night light ON or OFF with this button

GETTING TO KNOW YOUR PARENT UNIT

1. Tic LED
2. Power LED
3. Sound level LEDs x 3
4. Zoom
5. Talk
6. Up
7. Left / enable pan & tilt
8. Right
9. Down
10. Menu / ok
11. USB type-C power port
12. Power ON/OFF
13. Microphone
14. LCD

15. Battery door
16. Speaker
17. Reset

FRONT VIEW

REAR VIEW

Charge the Parent Unit 8 hours prior to first use.

Regular charging time is 6 hours.

More details on keys

1. Tic LED
Green LED blinks: the movement detection is ON and the sensor pad detects movement.
Light blue: the Parent Unit battery is charging.
Steady green for 15 seconds then unit will turn OFF: the battery is fully charged.

2. Power LED
Steady green: the Unit is ON.

3. Sound Level LED's
Green light: sound is detected on the Nursery Unit.

4. Zoom button
When the zoom mode button is pressed, use the left arrow to enter into PAN &TILT mode.
Then, use the direction buttons to control the viewing object.

6,7,8,9. Direction buttons
Press the down and up arrows to control the speaker volume level.
Press the left and right arrows to change the setting in the menu.
Press all the arrows to PAN & TILT the zoom on the object.

12. Power ON/OFF Button
Press and hold for 5 seconds to turn the unit ON or OFF.
Quickly press and release to turn off the screen. This feature works if you have selected sleep mode on from a setting in the Parent Unit if you then want the screen to come back on press any button.

17. Reset Button
Use a straightened paper clip in the reset hole to reset the unit

Parent Unit Top Bar
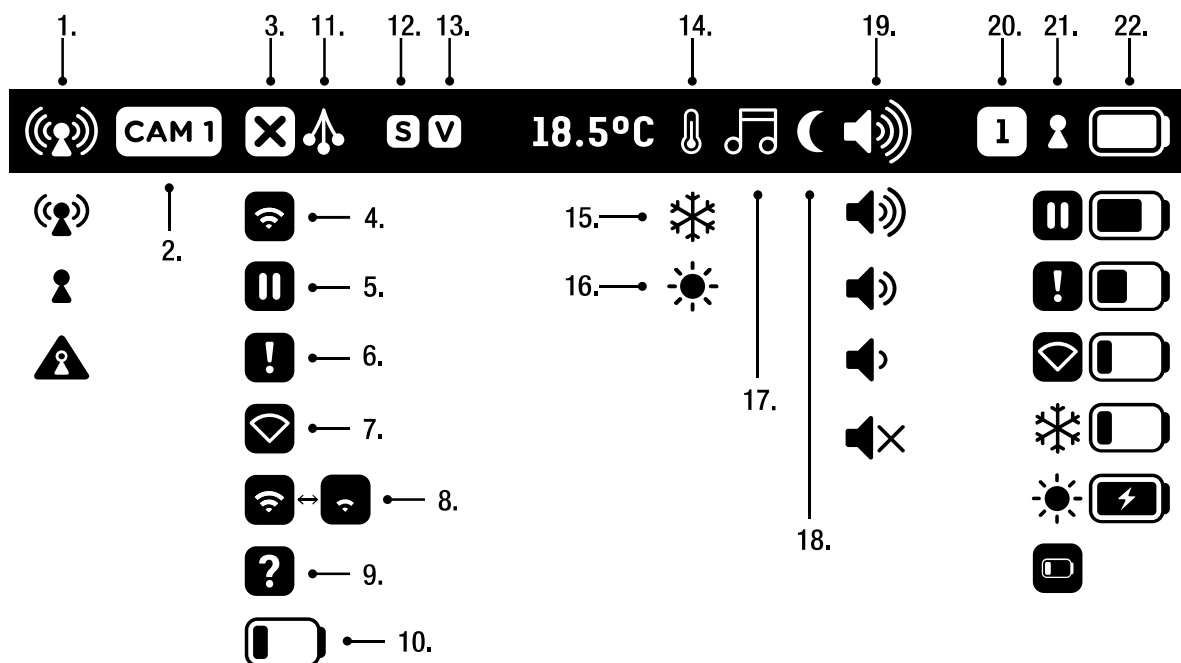
1. **Reception quality indicators**
2. **Nursery Unit selected and broadcasting sound**
3. **Sensor Pad detection is OFF**
4. **Sensor Pad detection is activated**
5. **Sensor Pad is paused**
6. **Sensor Pad alert**
7. **Sensor Pad lost link**
8. **Sensor Pad is connecting**
9. **Sensor Pad has never been paired**
10. **Sensor Pad battery low**
11. **"TIC" function is activated**
12. **VOX Sound is activated**
13. **VOX Video is activated**
14. **Temperature alert is activated**
15. **Temperature alert: too cold**
16. **Temperature alert: too hot**
17. **Lullaby is ON**
18. **Night vision is activated**
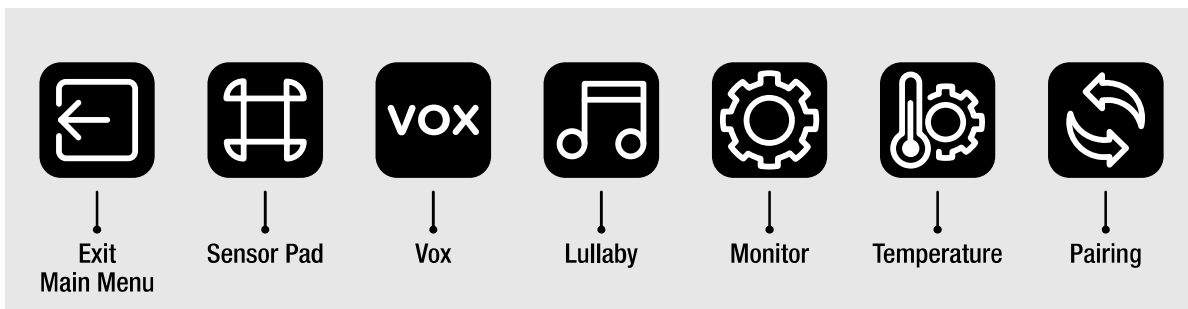19. **Volume level indicators**
20. **Camera view**
21. **Camera warning icons**
22. **Parent Unit battery level indicators**

Main menu settings

- Press the main middle button to activate the menu.
- Press Right or Left buttons to select the desired function and press the middle button to click OK.

Exit Main Menu	Sensor Pad	Vox	Lullaby	Monitor	Temperature	Pairing

Navigating through the submenus

- Press LEFT or RIGHT keys to select desired function (yellow).
- Press UP or DOWN keys to change setting.
- After deciding your settings, select Exit icon and press MENU/OK button to exit and save them.

1. Exit to the Main Menu
This button will be available in every submenu to take you back to the main menu or to exit from the main menu.
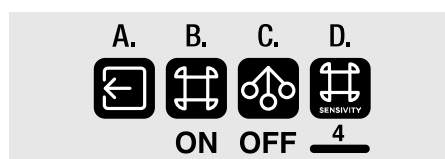
2. Sensor Pad Settings
A. Exit to main menu and save new settings.
B. Set movement detection: ON/OFF/PAUSE
C. Set Tic Function Sound Mode : ON/OFF
If movement detection is activated, allows you to hear a Tic sound every 5 seconds.
D. Select movement sensitivity among 4 levels

A.	B.	C.	D.
	ON	OFF	4

3. Sound VOX detection Settings
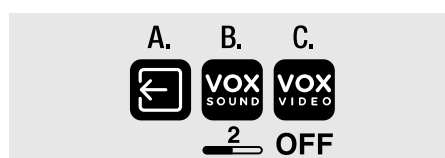**A.** Exit to main menu and save new settings.
B. Sound VOX detection: OFF or 4 level options
Set VOX Sound means that it will transmit sounds only when it detects them, based on the setting of the sensitivity level (level 4 being the most sensitive). To save power, after 10 seconds, the sound transmission will stop if no sound is detected.
C. Set Video VOX detection: OFF or 4 level options
VOX Video means that when Parent Unit is in sleep mode (black screen). The screen will turn ON only when it detects sounds, based on the setting of the sensitivity level (level 4 being the most sensitive). To save power, after the set time, the sleep mode will be activated.
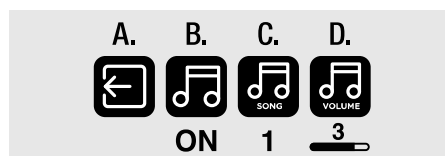
A.	B.	C.
	2	OFF

4. Lullaby Settings
A. Exit to main menu and save new settings.
B. Play or stop lullaby or sounds.
C. Select songs among 4 options.
**D.** Control song volume level: 4 levels.

A.	B.	C.	D.
	ON	1	3

5. Monitor Settings ⚙️

    A. Exit to main menu and save new settings.

    B. Set LCD brightness among 4 levels.

    C. Select screen saver timer: OFF/30s/1min/2min/3min.

    D. Set nursery unit speaker volume level: 4 volume levels.

    E. Anti screen Flicker: Screen may flicker in some lighting environments.

    Change the frequency to lower the flickering effect 50Hz/60Hz.

A.	B.	C.	D.	E.
	3	3min	3	50
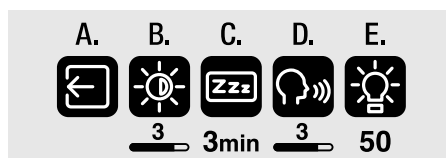
**6. Temperature Settings** 🌡️

    A. Exit to main menu and save new settings.

    B. Set the maximum desired room temperature
    from 15 to 32 °C.

    C. Set the minimum desired room temperature
    from 5 to 20 °C.

    D. Select temperature scale: °C or °F.

    E. Set temperature alarm: ON/OFF.

    Use the highest & lowest temperature settings to determine
    your preferred room temperature.

    F. Temperature colour alert for the Nursery Unit: ON/OFF.

    Use the highest & lowest temperature settings to determine your preferred room temperature.

A.	B.	C.	D.	E.	F.
	22	16	°C	OFF	OFF
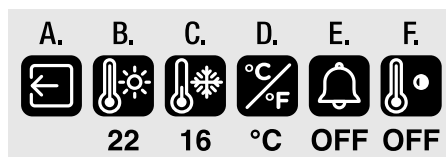
> Minimum difference between the highest and the lowest temperature setting is 4 °C / 7 °F

7. Pairing Settings 🔄

    A. Exit to main menu and save new settings.

    B. Pairing CAM OK: it is paired.

    Pairing CAM with two arrows: pairing needs
    to be activited. Please see below.

    C. Pairing Sensor Pad with OK: it is connected.
    If not, please see below how to pair the units.

A.	B.	C.
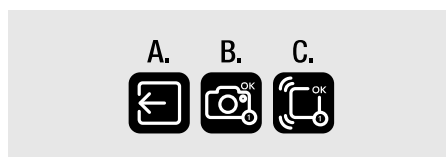
LOSS OF CONNECTIVITY BETWEEN UNITS

1. Power on the **Parent Unit** and press the large circular button (MENU).

2. Select the Pairing option 🔄 by pressing the right arrow. ✛ Click the MENU button again.

3. Now select the camera 📷 that is not connected by clicking the MENU button again.

4. The "Linking" icon will appear as shown 🔙 📷 📷

5. Now you may proceed to the Nursery Unit by powering it on. Press and hold the Pause button until the LED light above the center button starts blinking fast. This shows that the Nursery Unit has entered pairing.

6. Upon successful pairing, a green pairing icon will appear. The camera icon should then show an "OK" symbol near it. 📷

If your Sensor Pad becomes un-paired from your Parent Unit, follow the steps below. The above steps need to be always completed first to ensure that the Nursery Unit is paired to the Parent Unit beforehand.

1. Remove the battery from the Sensor Pad (if you have 2 Sensor Pads, remove from both).
Put back the battery in the Sensor Pad (ensuring it's in the locked position).

2. Power on the Parent Unit and press the large circular button (MENU).

3. Select the Pairing option by moving the arrow to the right. Click the MENU button again.

4. Now select the Sensor Pad by clicking the MENU button again.

5. The "Linking" 📶 icon will appear as shown. Once completed linking, 2 green arrows will appear. 🔄

6. If the pairing was unsuccessful, 2 red arrows will appear instead.

7. Try powering off the Parent Unit and retry steps 1 through 5 again.

TROUBLESHOOTING

Scan the QR code to visit our Help Centre at
angelcarenorthamerica.zendesk.com/hc/en-uk

ALERT ICONS

• Press any key to stop alarm and make the alert icon disappear.

1. Movement Sensor Pad alert: If after 20 seconds -there is NO movement detected both the Parent Unit and Nursery Unit speakers will emit loud consecutive beeps - this is the movement alarm.

2. Movement Sensor Pad is paused.

3. Movement Sensor Pad lost link: Parent Unit and Nursery Unit speakers will emit loud consecutive beeps.

4. Movement Sensor Pad battery is low: Parent Unit will emit 3 consecutive beeps, every 5 seconds.

5. Parent Unit is out-of-range: Parent Unit will emit 2 consecutive beeps, every 10 seconds.

6. Temperature is too cold: Parent Unit will emit 3 consecutive beeps, every 5 seconds.

7. Temperature is too hot: Parent Unit will emit 3 consecutive beeps, every 5 seconds.

⚠ WARNINGS

Please follow all of the following safety precautions to prevent any serious injury or death or damage to product. Keep user manual for future reference. Please ensure you read this carefully before installing and using this product.

1. Because of the serious strangulation risk to infants & toddlers, parents & caregivers should note the following Warnings.

⚠ WARNING – STRANGULATION HAZARD

CHILDREN HAVE STRANGLED IN CORDS

- KEEP the Nursery Unit and adaptor cords OUT of the reach of children more than 1 metre away.
- NEVER use extension cords with adaptors. ONLY use adaptors provided.
- This product is NOT a Toy. NEVER allow children to play with it.

2.

⚠ WARNING – SENSOR PAD – NO ALARM

- Sources of vibration & movement, other than your baby's, can be detected by the Sensor Pad and interfere with the performance of your Angelcare monitor.
- The alarm will not sound if it detects movement other than your baby's.
- High sensitivity settings can pick up other sources of vibration & movement - please read instructions on sensitivity settings to adjust accordingly.
- Other active and older babies (toddlers) in the same room can be detected and the alarm will not sound.
- Ensure the baby's environment is FREE from any movements or vibrations when using the Sensor Pad - see below warnings 3 to 9.

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3. DO NOT use a cot mobile and other cot accessories that may produce movements or vibrations.

4. Fans (including ceiling), washing machines, floor boards, central heating or loud music are all forms of movement and vibration and may interfere and be detected by the Sensor Pad.

5. DO NOT use with bedside cot touching parent's/carer's bed as the Sensor Pad will detect your movements.

6. DO NOT place the cot against a wall or skirting board as vibrations may be detected.

7. Ensure cot is stable to eliminate any movement.

8. Cot should not be placed within reaching distance of another cot or bed.

9. DO NOT use other wireless devices in the same room as the monitor (including mobile phones, microwaves...). They may interfere with signal and performance.

10. Avoid moisture contact with Sensor Pad
- Always use with a dry Mattress so ensure mattress is aired/dryed and rotated (if possible). Dry/clean surfaces of Sensor Pad with a dry lint free cloth.

11. The Sensor Pad is not intended to be used to determine if a child is out of the cot.

12. ALWAYS be sure to immediately check on baby whenever an alarm sounds.

13. ONLY use the chargers and power adaptors provided. Do not use other types as this may damage the device and battery pack.

14. Adult assembly required. Keep small parts away from children when assembling.

15. DO NOT touch the plug contacts especially with sharp or metal objects.

16. DO NOT use the baby monitor near water.
Care should be taken so that objects DO NOT fall onto units and that liquids are not spilled into either unit or Sensor Pad through its openings.

	CAUTION	
⚡	RISK OF ELECTRIC SHOCK DO NOT OPEN	⚠
	DO NOT EXPOSE TO RAIN OR MOISTURE	

17. Keep monitor AWAY from heat sources (such as stoves, radiators, etc.). Heat can damage the case or electrical parts.

18. ALWAYS place both the Nursery Unit and the Parent Unit on a flat solid surface in an upright position that allows for proper VENTILATION. DO NOT place on sofas, cushions, beds, etc. which may block ventilation or anywhere that would muffle the sound or interfere with the normal flow of air.
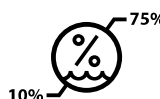
19. Operation and Storage conditions
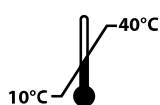
Operation – The baby monitor can only be used between 10°C and 40°C, max 75% RH. Do not exceed 28°C for long periods of use.
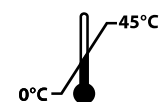
Storage – Between 0°C and 45°C, max 75% RH.
High-temperature & high humidity environments and including direct sunlight should be avoided – this could lead to potential battery leakage, swelling and potential harm and damage. The Parent Unit and the Movement Sensor Pad contain lithium batteries and should be stored safely. Always store the product with approximately 50% PU battery charge and do not store for more than 3 months without charging.

WARNINGS AND SAFETY INSTRUCTIONS - BATTERY SPECIFIC
⚠ WARNING 📖

Do not ingest the battery, Chemical Burn Hazard. This product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death. Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

⚠ **BATTERY WARNING**	
Keep out of reach of children Swallowing can lead to chemical burns, perforation of soft tissue, and death. Severe burns can occur within 2 hours of ingestion. Seek medical attention immediately.	

Symptoms of battery ingestion and insertion are difficult to diagnose.

No obvious symptoms

Unfortunately, it is not obvious when a button or coin battery is stuck in a child's oesophagus (food pipe).

There are no specific symptoms associated with this. The child might:
- cough, gag or drool a lot;
- appear to have a stomach upset or a virus;
- be sick;
- point to their throat or stomach;
- have a pain in their abdomen, chest or throat;
- be tired or lethargic;
- be quieter or more clingy than usual or otherwise "not themselves";
- lose their appetite or have a reduced appetite; and
- not want to eat solid food / be unable to eat solid food.

These sorts of symptoms vary or fluctuate, with the pain increasing and then subsiding.

A specific symptom to button and coin battery ingestion is vomiting fresh (bright red) blood. If the child does this seek immediate medical help.

The lack of clear symptoms is why it is important to be vigilant with "flat" or spare button or coin batteries in the home and the products that contain them.

20. The Parent Unit battery is a replaceable Li-Ion battery. The Wireless Movement Sensor Pad uses a replaceable Button Cell Lithium Battery. Only

use the Angelcare recommended replacement battery (see Technical Specification).

- Danger of explosion if the wrong battery is used or if replaced incorrectly. Refer to User's Guide for correct battery installation.

- DO NOT short circuit supply terminals.

21. DO NOT mix old and new batteries and only use Angelcare recommended replacement batteries (see Technical Specification).

22. Exercise care in handling batteries in order not to short out the batteries with conducting materials such as rings, bracelets and keys.

23. Overcharging, short circuiting, reverse charging, mutilation, or incineration of batteries must be avoided to prevent one or more of the following occurrences: release of toxic materials, release of hydrogen and/or oxygen, gas and rise in surface temperature.

24. Incorrect polarity installation of the batteries in the end product must be avoided. Reverse insertion of batteries can cause charging, and that may result in leakage or explosion.

25. Battery swelling can occur with the type of battery used in the Parent Unit if not used or stored correctly including but not limited to the age, usage pattern, environmental conditions (over heating),over-charging, over-discharging, using incorrect chargers and physical abuse/ damage. Refer to Angelcare online Battery Warning Statement: https://angelcarebaby.com/battery-safety

26. Remove batteries from units if you store the product over 30 days because the batteries could leak and damage the product.

27. Discard 'dead' batteries as soon as possible since 'dead' batteries are more likely to leak in a product. If a battery has leaked or vented, discard product responsibly.

28. CAUTION

- Batteries cannot be subjected to high or low extreme temperatures, low air pressure at high altitude during use, storage or transportation as can lead to explosion or the leakage of flammable liquid or gas.

- See technical specification sheet and "Protect the environment". Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, can result in an explosion.

- The mounting height of the Nursery Unit should be less than 2 meters.

- The applied nameplate is located at the product rear enclosure.

IMPORTANT SAFETY INSTRUCTIONS

Always lay baby to sleep on his or her back.

Avoid over-heating of baby's surroundings.

Do not leave any objects near your baby that may cause suffocation. Objects may also prevent detection of your baby's movements.

29. This monitor uses public airwaves to transmit signals. The Parent Unit may pick up signals or interference from other nursery monitors in your area. Your monitor may even be picked up by other households. To protect your privacy, make sure both units are turned OFF when not in use.

30. Power cord protection - Protect the Adaptor's power cord from being walked on or pinched by furniture or other items – Power supply cords should be routed so that they are not likely to be walked on or pinched by items upon or against them, paying particular attention to cords and plugs, convenience receptacle, and the point where they exit from the product. The socket outlet should be installed near the equipment and should be easily accessible. Make sure to plug the adaptor to the socket outlet nearest to the equipment and that it is easily accessible. To disconnect from mains, unplug the adaptor. STOP using the Power Adaptor if it gets damaged or broken in any way.

31. Only use attachments/accessories and replacement parts specified by the manufacturer. Any mounting of the product should follow the manufacturer's instructions.

- DO NOT position this product on an unstable cart, stand, tripod, bracket or table. The product may fall, causing serious injury to a child or adult cause serious damage to the product.

- Use ONLY the stand sold with the product.

- Be sure replacement parts are supplied by Angelcare and have the same characteristics as original part. Unauthourised substitution may result in fire, electric shock or fire.

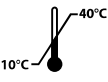**32. Unplug this appliance during lightning storms or when not used for long periods of time.**
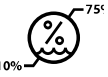
33. Servicing - DO NOT attempt to service this product yourself as opening or removing covers (except battery door) may expose you to dangerous voltage or other hazards.

- **Power Supply** – see Technical Specification within this guide.

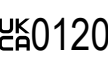**34. Overloading - DO NOT overload wall outlets, extension cords or integral convenience receptacles** as this can result in a risk of fire or electric shock.

35. Nursery Unit Antenna - The antenna used for this transmitter must be installed to provide a separation distance of at least 8'' (20 cm) from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.

36. Cleaning - Disconnect all units before cleaning. DO NOT immerse any part of the monitor in water. Clean only with a dry cloth.

Symbol	Description
	Symbol for manufacturer, accompanied by the name and address of the manufacturer
LOT	Symbol for Batch number for identification. This number also includes product serial number
	Keep Dry. Protect the product form moisture.
40°C / 10°C	Temperature limits to which the product can be safely exposed
75% / 10%	Humidity limitation range to which the product can be safely exposed.
CE	Marking on product used for non-medical device version in EU stating conformity to EU Directives
UKCA 0120	Medical device certification in conformity with UK MDR 2002
IP21	Protected from touch by fingers and objects greater than 12 mm. Protected from vertically falling drops of water or condensation
IP22	Protected from touch by fingers and objects greater than 12 mm. Protected from water spray less than 15 degrees from vertical

or replacing the product and shipping it back to you.

This warranty does not apply to a product which has been damaged as a result of improper maintenance, an accident, improper voltage supply or any other form of misuse. The warranty is also void if the owner repairs or modifies the product in any way. Angelcare® is not liable for any incidental or consequential damages with regard to this product. The warranty also excludes any liability other than what is stated above. No other warranty is given.

This warranty does not cover products and accessories which are not Angelcare®-branded, or any problems that result from usage that is not in accordance with product instructions, failure to follow the product instructions, or problems caused by using accessories, parts or components not supplied by Angelcare.

IMPORTANT! This Angelcare® monitor is a personal care product. Please do not return this product to the store. If you have questions or need help, please call your distributor before returning this product.

Please contact your local distributor for warranty information. Find your local distributor by visiting our website: angelcarebaby.com

CUSTOMER CARE - LIMITED WARRANTY

Angelcare® warrants to the original owner of this product that Angelcare® monitor is free from any material and workmanship defects for the term of the warranty period (see warranty table below to determine the warranty for your country). If this monitoring system fails to function properly when used as directed under normal conditions and during the warranty period, Angelcare® will either repair or replace the product, at our discretion, free of charge. Please contact your local distributor to validate warranty and warranty period.

The product must be accompanied by a proof of purchase, either a bill of sale or other proof that the monitoring system is within the warranty period. Angelcare® will bear the cost of repairing

Warranty term	
UK	1 year

TECHNICAL SPECIFICATIONS

Range:
Open field (Open area without obstructions):

- Between the Nursery Unit and the Parent Unit: up to 150 metres.

- Between the Nursery Unit and the Sensor Pad: up to 20 metres.

Number of Channels:
Europe: 19 channels.

Thermometer Guidelines:
High Temperature Alarm: 22°C
Low Temperature Alarm: 16°C

⚠ 🛈 **Power Supply:**

2 x 100-240VAC/ 5V DC 1.0A Dongguan Guanjin Electronics Technology Co., Ltd. (EU: K05V050100G, UK: K05B050100B, AU: K05B050100A) Adaptors for the Parent Unit and the Nursery Unit.

1 included CR2450 3V battery (Changzhou Jin Tan Chao Chuang Battery Co., Ltd. model number: CR2450H, or GP Batteries International Ltd. model number: CR2450) (wireless Sensor Pad).

The battery Included for the Parent Unit is Li-Ion battery (HZT755060) 3.7V 3000mAh 11.1Wh manufactured by Shenzhen Hi-Chipcom Electronics Co., Ltd. for the Parent Unit.

To obtain information on replacement batteries please contact Angelcare customer service: www.angelcarebaby.com

Instructions will be included with the replacement battery. Keep all batteries away from children.

Batteries:

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

Transmission:
Transmission between the Parent Unit and the Nursery Unit is made on 2.4 GHz frequency.

Transmission between the Nursery Unit and the Sensor Pad is made on 2.4 GHz frequency.

Hereby, Angelcare Canada Inc., declares that this Baby Monitor is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.angelcarebaby.com/declaration-of-conformity

RF Exposure - This device is designed and manufactured to comply with Radio Frequency (RF) radiation exposure limits for UK for an uncontrolled environment. To maintain the compliance, human exposure to the nursery unit shall not be less than 20 cm during normal operation.

ErP Compliance

For each standby and/or off mode and the condition providing networked standby into which the equipment is switched by the power management function or similar function:

1) The power consumption data in Watt (Parent Unit off mode with battery fully charged: 0.1W, Baby Unit off mode: 0.1W)

2) The period of time after which the power management function, or a similar function, switches the equipment automatically into standby and/or off mode and/or the condition providing networked standby: (Not Applicable)

USE ONLY THE FOLLOWING ANGELCARE BRAND POWER SUPPLY MODEL NUMBERS:

EU: K05V050100G
UK: K05B050100B
AU: K05B050100A

PROTECT THE ENVIRONMENT

The wheelie bin symbols mean that according to local laws and regulations your product and/or its battery shall be disposed of separately from household waste. When the product/battery reaches its end of life take it to a collection point designated by local authorities. The separate disposal and recycling will help conserve natural resources and protect human health and the environment. Refer to User's Guide for removal of batteries.

UK
CA 0120

See product for compliance marks specific to this device.

CONTACT INFORMATION

IMPORTANT! This Angelcare® monitor is a personal care product. Please do not return this product to the store. If you have questions or need help, please call your distributor before returning this product.

We, at Angelcare®, stand behind all of our products. If you are not completely satisfied or have any questions, please contact your distributor before returning this product: **https://angelcareuk.zendesk.com/hc/en-gb**

TO LEARN MORE

To learn more, watch the **set-up videos** and other functionalities on our website. **https://angelcarebaby.com/en-uk/products/angelcare-ac25-1-baby-movement-monitor-with-video-sound**

To learn more, please visit our help centre **angelcarenorthamerica.zendesk.com/hc/en-uk**

For specific country distributer information please visit **Angelcarebaby.com**

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Angelcare®