

**ultra clear™ vibe  
Baby Monitor**



**OWNER'S MANUAL**  
Keep instructions for future use.

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# **WARNING**

**Failure to follow these warnings and the assembly instructions could result in serious injury or death.**

This device is designed only to monitor the sounds of your child. It will not alert you to your child's silent activities.

When using the monitor, you must still provide the supervision necessary for the continued safety of your child. This product is not designed or intended for use as a medical monitor. Always be sure that both the transmitter and receiver are working properly and are within range of each other.

- **STRANGULATION HAZARD.** Keep the adapter cords out of the reach of children. Do not use with extension cords.
- **DO NOT** place the Nursery Unit or its cord within your child's reach. Do not put the Nursery Unit inside a crib or play yard.
- Use **ONLY** with 110-120 volt AC electrical outlets.
- **Protect** the AC adapter cords. Place them so they are not walked on or pinched by furniture or other items.
- **Allow** for proper ventilation when units are in use. Do not cover the Nursery Unit or Parent units with any object such as a blanket. Do not place it in a drawer or in any location which would muffle the sound or interfere with the normal flow of air.
- **DO NOT** immerse any part of the Nursery Unit or Parent units in water. Clean only with a dry cloth.

- DO NOT place unit near water and moisture. Do not use the Nursery Unit outdoors. Do not use the Nursery Unit near possible wet areas, such as a bathtub, shower, wash basin, sink, laundry tub, swimming pool, wet basement, etc.
- Keep Nursery Unit away from heat sources, such as fireplaces, radiators, stoves, and TVs or other appliances. Heat can damage the case or electrical parts.
- DO NOT use the Nursery Unit if:
  - The adapter cords or plugs have been damaged.
  - The unit has been exposed to liquids.
  - Unit has been dropped or is damaged.
- DO NOT OPEN THE NURSERY UNIT, PARENT UNITS, OR ADAPTERS.  
No user-serviceable parts inside.  
Risk of electrical shock, fire or death.
- The antenna used for this transmitter must be installed to provide a separation distance of at least 20 cm (7.9”) from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.



## ⚠️ WARNING

The Manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications 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.

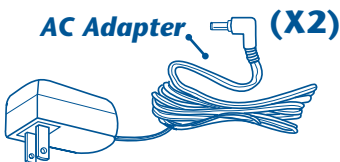
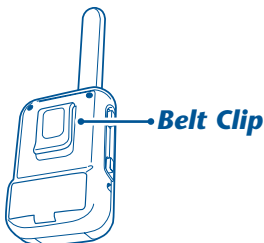
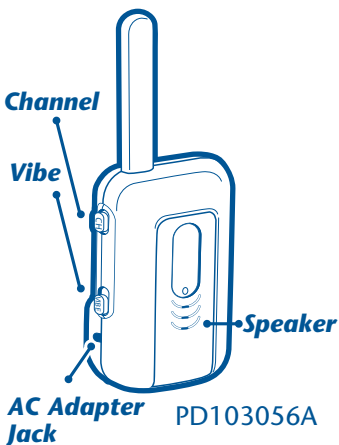
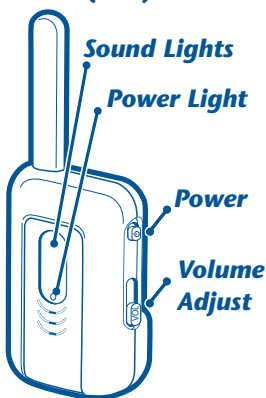
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

# Product Features

## Parent Unit

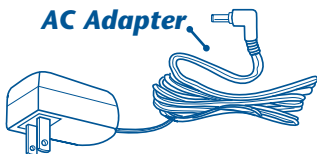
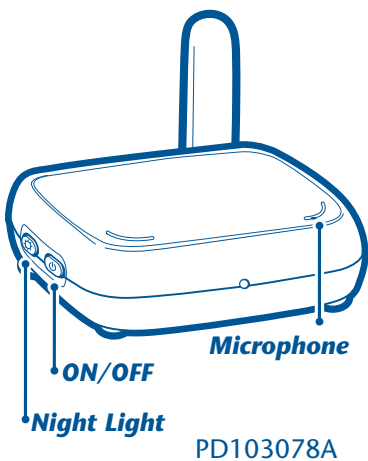
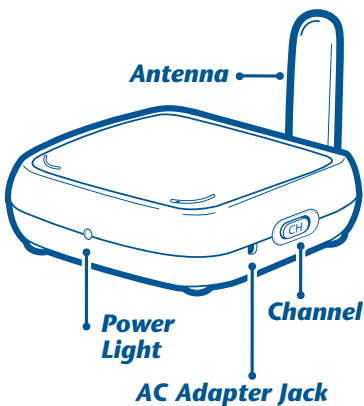
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**(X2)**



# Nursery Unit

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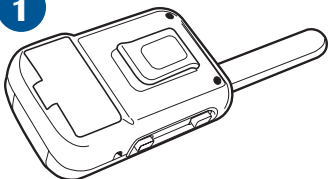


# Battery Installation

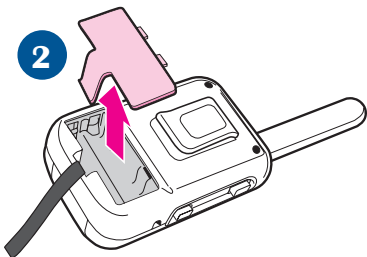
## Parent Unit

- The batteries must be installed into the Parent Units before the units will be ready for use. Remove the battery door cover on the Parent Units with a key or flat blade screw driver.

1



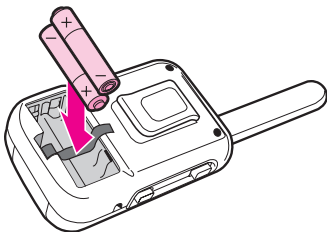
2



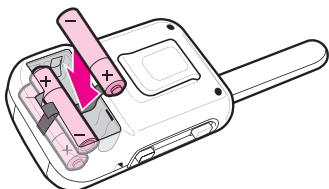
Remove the battery door.

3

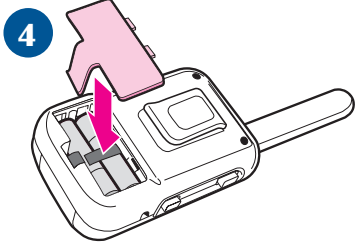
Requires 3 -AA (LR06-1.5V) batteries (not included).



Place 2-AA (LR06-1.5V) batteries into the lower battery compartment. Note the proper orientation of the batteries.

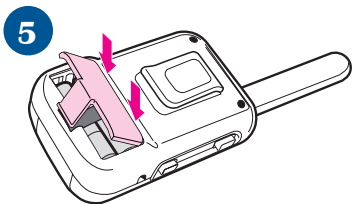


Place 1-AA (LR06-1.5V) battery into the top battery compartment. Note the proper orientation of the battery.



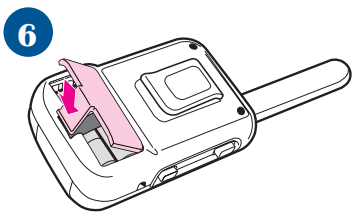
Place the battery door back on the unit.

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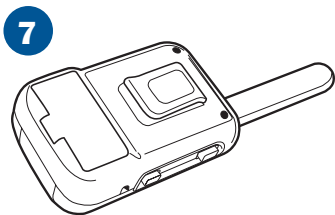
Insert the 2 battery door tabs into the slots on the back of the Parent Units as shown.

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Push battery door tab into slot as shown.

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Make sure battery door is completely closed.

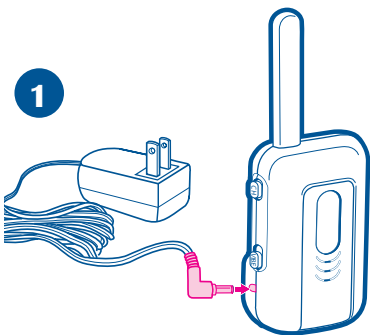
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- Please remove a dead battery promptly. A dead battery left in the unit may leak, damaging your unit.
- Do not attempt to recharge a non-rechargeable battery.
- A rechargeable battery CANNOT be recharged by plugging the AC adapter into the Nursery Unit.
- Remove the batteries from the unit if it is no longer being used or will be stored for an extended period of time.



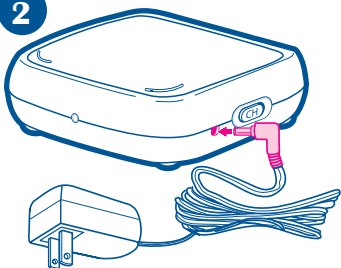
# Using AC Adapters

1



• To use AC adapters, plug the connector on the cord into the AC adapter jack on the side of the Parent Unit, then plug adapter into a standard wall outlet.

2



• To use AC adapters, plug the connector on the cord into the AC adapter jack on side of the Nursery Unit, then plug adapter into a standard wall outlet.

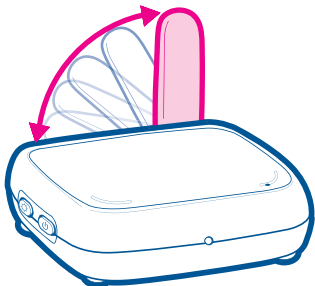
• Use **ONLY** the Graco adapters included with the unit. Do not use these adapters with other equipment under any circumstances.

• If units do not work, check that AC adapters are plugged into working outlets.

• The Nursery Unit uses a standard 120 volt AC household current.

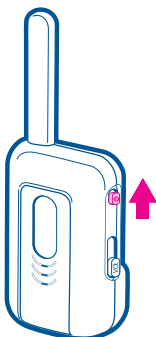
• The Parent Unit will operate on 3-AA (LR06-1.5V) batteries. If the LED does not light at all, then replace the batteries.

## Using Antenna



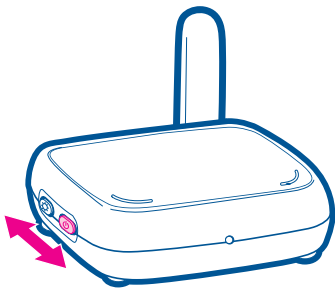
For best connection rotate the antenna UP when using the Nursery Unit. MAKE sure to lower the antenna whenever the product is not in use for long periods of time or for storage.

## To Power Units ON/OFF



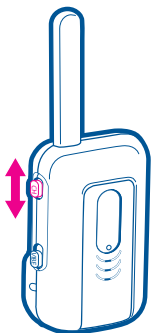
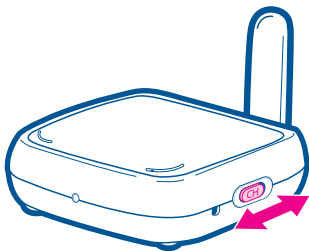
Push the power button UP as shown to turn unit ON, push DOWN to turn OFF.

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Push the power button as shown to turn Unit ON/OFF.

## Selecting Channels

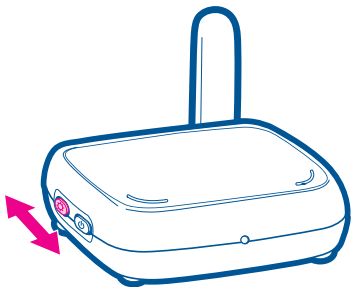


- In case you are experiencing some interference, the channel on the Nursery Unit can be changed by switching the channel button on the side of the unit. The Parent Units and Nursery Unit must be set to the same channel, either channel "A" or "B" ("X" or "Y").

## Night Light

- Some models have a night light on the Nursery Unit that will illuminate when the button on the side of the unit is activated.

Push the power button as shown to turn night light ON/OFF.



## Vibration



To activate the Vibe function push button UP to the ON position as shown. Push button DOWN to turn OFF.

## Volume



To adjust the volume push button UP/DOWN.

- The Sound Lights on the Parent Units will illuminate as your child (or other objects) make noise near the Nursery Unit. Please note that the Sound Lights and volume control on the Parent Units are independent of each other. With the volume turned all the way down, the Sound Lights will still illuminate as your child (or other objects) make noise near the Nursery Unit.

## Setting Up the Baby Monitor

1. For optimum operation, it is best to use new batteries in the Parent Unit.
2. Place the Nursery Unit within 10 feet (3 meters) of your baby. Plug an AC adapter into the jack on the side of the Nursery Unit. Plug adapter into a working 120 volt AC outlet.
3. Aim the Nursery Unit toward your baby. Check that there are no walls or large objects that could block sound transmission.
4. Set both the Nursery Unit and the Parent Unit to the same channel, "A" or "B" ("X" or "Y").
5. Turn on the Nursery Unit using the on/off switch on the side. The green power light should come on.
6. Place the Parent Unit within five (5) feet (1.5 meters) of the Nursery Unit and turn on the Parent Unit using the ON/OFF switch on the side of the unit. The green power light should come on.
7. Repeat same set-up procedure for second Parent Unit.
8. Your monitor is now ready for use.

## Testing the System

**It is VERY IMPORTANT to test the system when first set up, and at regular times thereafter.** Test the units if you suspect they may have been damaged or have not been used for a long time.

1. If two adults are present, have one take the Parent Units to different locations, trying various volume settings, while the other speaks into the Nursery Unit.
2. If only one adult is available, place a ticking clock, radio, or other sound-producing device near the Nursery Unit to test it.
3. When testing, keep the level of your child's sounds in mind, and adjust the volume accordingly.
4. If there is sound interference, switch the Nursery Unit and the Parent Units to the other channel setting.

# Troubleshooting

**DO NOT ATTEMPT** to modify the unit. Any modifications to the transmitter and/or receiver can void the operator's authority to operate the equipment.

**Most problems have a simple solution. First, check that:**

- Power is turned ON for both units
- Both units are plugged in (or fresh batteries are in Parent Unit.
- Electrical outlet works
- Volume is turned up on Parent Unit
- Parent Unit is in range of the Nursery Unit
- Both Units are on the same channel.

## **No Sound**

- Battery dead or weak — replace or use AC adapter.
- AC adapter not properly connected — check the connections.
- Nursery Unit covered or blocked — remove the obstruction.

## **Weak Sound**

- Nursery Unit too far from baby — move closer.
- Large objects blocking the signal — try repositioning Nursery Unit.
- Volume setting too low — turn it up.

## **Static**

- Interference from other electrical equipment — eliminate cause of static (TVs, mixers, computers, fans, fluorescent lights, light dimmers, etc.)
- Parent Unit too far from Nursery Unit — move them closer.
- Significant amount of obstructions between Parent Unit and Nursery Unit such as walls, ceilings & buildings.

Try moving the Nursery Unit to another part of the room.

- Change channel on Nursery Unit.

## **Shrill Sound (Feedback)**

- Nursery Unit and Parent Unit too close together — move them farther apart.
- Volume set too high — lower the volume.



## **Replacement Parts Warranty Information (USA)**

To purchase parts or accessories or for warranty information in the United States, please contact us at the following:

Graco Children's Products  
150 Oaklands Blvd.  
Exton, PA 19341

**[www.gracobaby.com](http://www.gracobaby.com)**  
or  
**1-800-345-4109**

## **Product Registration (USA)**

To register your Graco product from within the U.S.A. visit us online at

**[www.gracobaby.com](http://www.gracobaby.com/productregistration)**  
**/productregistration**

We currently do not accept product registrations from those living outside the United States of America.