

SET UP & USE (continued):

Testing the Product

You should be able to clearly hear all levels of sound coming from the Baby's Unit through the Speaker on the Parent's Unit. Test both channels for best performance, but ensure that both Units are on the same channel. If no sound comes from the Speaker of the Parent's Unit when you perform these tests, check to make sure all cords are fully plugged in and connected and battery is fresh. Make sure both Units are turned on.

To Use the Parent's Unit in Portable Mode

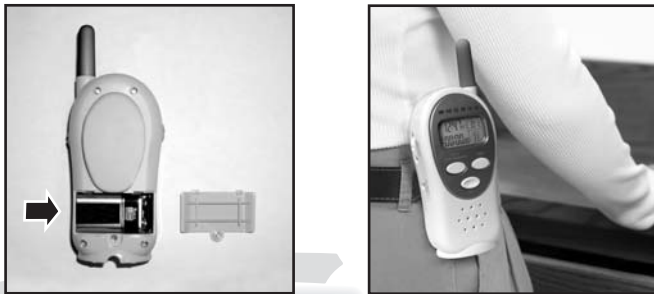
Installing the battery:

For use in portable mode the Parent's Unit has one 9V battery.

Tips: To conserve battery power, use AC Adapter whenever possible.

Belt Clip:

For convenience and portability, you can clip the Parent's Unit to your belt or waistband after a battery has been installed.



PROBLEM SOLVING:

Problem	Solution
No sound coming from speaker	• Make sure both Units are "ON." • Set volume to a higher setting.
Static	• Make sure both Units are on the same channel (try using the other channel if necessary). • Move the Parent's Unit closer to the Baby's Unit. • Move Parent's Unit away from other monitors, cordless phones, walkie-talkies, etc.
Squealing noise	• Parent's Unit and Baby's Unit too close together – move further apart. • Turn down the volume on either or both Units.
Weak reception or no reception	• Make sure both Units are turned on. • Make sure both Units are on the same channel (try using the other channel if necessary). • Ensure both Units are upright. • Move Parent's Unit closer to the Baby's Unit. • Use fresh battery in Parent's Unit.
Static electricity causes Parent's Unit display screen to lock	• Turn off Baby's Unit and remove battery from Parent's Unit for 5 minutes. • Turn on Baby's Unit and reinstall battery in Parent's Unit.

If you experience a problem that is not noted in this manual, please do not return the product to the store. Our Customer Relations Department may have a simple solution to your problem. Please contact us at 1-800-268-6237 or e-mail us at customerservice@summerinfant.com.

FCC Information

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.

CAUTION: Changes or modifications not expressly approved by Summer Infant, Inc. 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 the 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.

We at Summer Infant stand behind all of our products. If you are not completely satisfied or have any questions, please contact our Customer Service Department at 1-800-268-6237 or e-mail us at customerservice@summerinfant.com.

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Colors and styles may vary.

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Please read the following instructions and warnings carefully. Keep this instruction manual for future reference.

Tools required (not included): Phillips head screwdriver.

In portable mode, parent's unit requires one 9V battery (not included).

For Technical Support Call 1-800-268-6237 or E-Mail at customerservice@summerinfant.com

WARNING:

This product contains small parts. Adult assembly required. Exercise care when unpacking and assembling product.



INSTRUCTION MANUAL

BABY'S QUIET SOUNDS™
"HEALTHY NURSERY"
BABY MONITOR WITH NIGHTLIGHT



Research findings indicate that overheating your baby with too much clothing or too warm of a room temperature may increase the risk of SIDS, particularly if the baby has a temperature. Parents are encouraged to set the room temperature to whatever they find comfortable and layer the baby's clothing/sleepwear to keep the baby at a comfortable temperature without the use of loose blankets in the crib.

This 900 Mhz audio and health monitor lets parents monitor their baby's sounds and room environment for other parts of the home. The parent's unit features an LCD display that shows temperature and humidity in the baby's room. It also has a timer for feeding and medication schedules, plus a rechargeable battery. The baby's unit includes a convenient nightlight for checking baby in a darkened room.

The "Healthy Nursery" Baby Monitor from Summer Infant is the only baby monitor on the market that not only lets parents have peace-of-mind while listening in on their little one, but also keeps a consistent check on their baby's room temperature and humidity. Research has shown, and First Candle/SIDS Alliance and its Back To Sleep campaign partners all cite overheating as a risk factor for SIDS. While SIDS is not preventable, you can reduce the risk. Be sure to follow First Candle/SIDS Alliance's nine risk reduction recommendations provided on the side of this "Healthy Nursery" Baby Monitor package.

A percentage of this purchase will be donated to First Candle/SIDS Alliance to help babies survive and thrive.

First Candle/SIDS Alliance Risk Reduction Recommendations
By following these nine simple steps, parents and caregivers can help their baby survive and thrive:

1. Place your baby to sleep on his or her back at nap time and nighttime.
2. Use a safety-approved crib with a firm, tight-fitting mattress.
3. Do not smoke while you're pregnant or allow anyone to smoke around your baby after he or she is born.
4. Remove all soft, fluffy or loose bedding and other items from your baby's sleep area.
5. Use a wearable blanket to replace loose blankets in your baby's crib.
6. Do not put your baby to sleep on any soft surface (sofas, chairs, waterbeds, quilts, sheepskins, etc.).
7. Room sharing is safer than bed sharing.
8. Do not dress your baby too warmly for sleep; keep room temperature between 68 and 72°F.
9. Educate relatives, baby sitters and other caregivers about these important safety tips.

As a direct result of First Candle/SIDS Alliance research and risk reduction education efforts, more than 3,000 infant lives are being spared each year. For more information call 800-221-7437 or visit www.firstcandle.org.

QUICK SET UP:

Read the complete instruction manual for more detailed instructions and explanations.

- Place Baby's Unit in nursery and place near the crib (do not place in crib or within child's reach). Plug in AC Adaptor. To turn the Unit on, turn the Power Switch on and turn the Channel Selector to Channel A.
- Place Parent's Unit in another room. Plug in AC Adaptor. Turn on with Power Button. Set Channel Selector to Channel A. Set desired volume level.
- Test for sound pick up from nursery. Have an adult speak from softly to loudly. LEDs will illuminate red with increasing voice volume. Set Parent's Unit to desired volume level.



BABY'S UNIT



PARENT'S UNIT

⚠ WARNING: THIS PRODUCT CANNOT REPLACE RESPONSIBLE ADULT SUPERVISION.

- Prevent cord entanglement – do not place Baby's Unit in crib or within arm's reach of baby. Never use extension cords with AC adapters. Only use the AC Adapters provided.
- When an AC Adapter is plugged into an electrical outlet, do not touch the exposed end.
- Test monitor before first use, periodically, and when changing location of the Baby's Unit or Parent's Unit.
- Do not use monitor near water (such as bathtub, sink, etc.).
- Keep monitor away from heat sources (such as stoves, radiators, etc.) and make sure there is proper ventilation (not on sofas, cushions, beds, etc. which may block ventilation).
- Nursery monitors use public airwaves to transmit and receive signals. This monitor may pick up signals from other monitors or similar devices, and signals broadcast by this monitor may be picked up by other receivers.
- This product is not a toy. Do not allow children to play with it.
- This product contains small parts. Adult assembly required. Exercise care when unpacking and assembling product.

⚠ BATTERY WARNING:

- Remove batteries when product is stored for long period of time or when batteries are exhausted.
- Dispose of exhausted batteries properly.

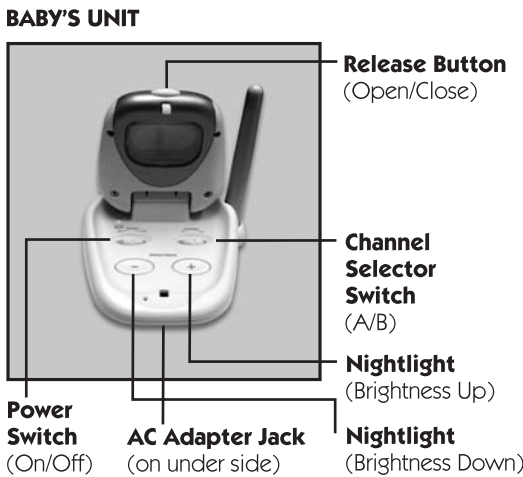
⚠ CAUTION:

KEEP SMALL PARTS OUT OF CHILD'S REACH.

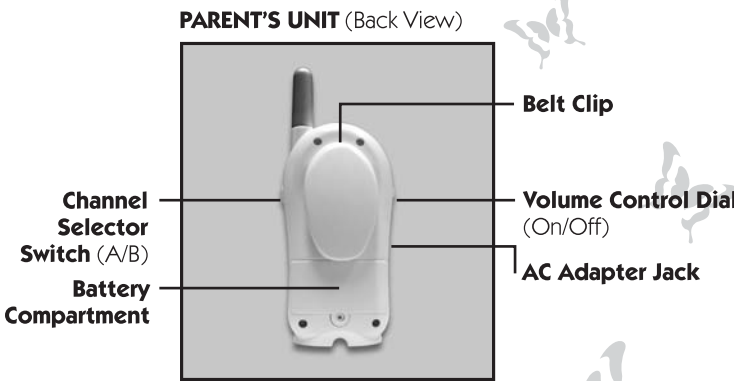
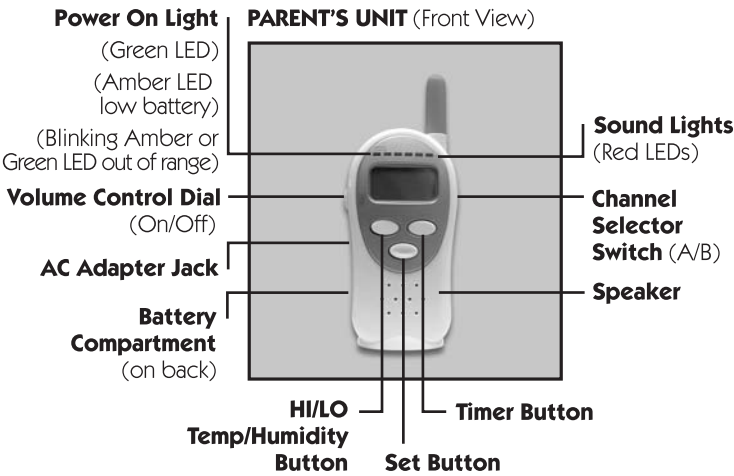
FEATURES & COMPONENTS:



AC ADAPTERS (2)



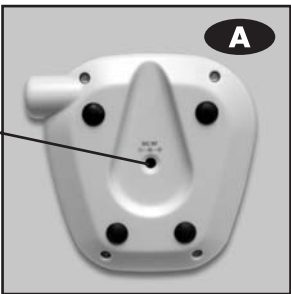
FEATURES & COMPONENTS (continued):



SET UP & USE:

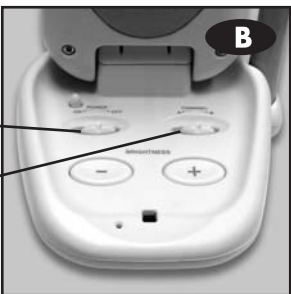
Baby's Unit

- 1 Place the Baby's Unit in the nursery near the crib on a flat surface, such as a dresser, bureau or shelf (not in the crib or within child's reach). Insert AC Adapter into the AC Adapter Jack on the bottom of the Baby's Unit, as shown in Figure A. Plug the AC Adapter into a standard electrical outlet.



Note: Be Sure to keep all cords out of baby's reach.

- 2 To turn the Baby's Unit on, turn the Power Switch to On and position the Channel Selector Switch (A/B) to Channel A.



Parent's Unit

- 1 Place the Parent's Unit in the room from which you want to monitor your baby (ie. bedroom or living room). Plug an AC Adapter into the AC Adapter Jack on the Parent's Unit and the other end into a standard electrical outlet.
- 2 Position the Channel Selector (A/B) to channel A. Turn the Unit on with the Power Button. The Sound LEDs will glow with increasing voice volume.
- 3 Set Volume to desired level using Volume Dial.

Parent's Unit Special Features

Setting the clock function:

- 1 Press and hold the SET Button for two seconds.
- 2 Once in "Clock Set" mode press HI/LO TEMP/HUMIDITY Button to increase hour by 1; press TIMER Button to increase minute by 1; and press the SET Button again to exit "Clock Set" mode.

Displaying temperature and humidity ranges:

- 1 Press the TEMP/HUMIDITY Button once to display the MAX/MIN temperature. Continue holding it down for two seconds to reset the MAX/MIN temperature memory.
- 2 Press the TEMP/HUMIDITY Button twice to display the MAX/MIN humidity. Continue holding it down for two seconds to reset the MAX/MIN humidity memory.
- 3 Press the SET Button to go back to normal "Clock Display" mode.



Temperature Display



Humidity Display

Using the timer function:

Use to time nightly medication schedule for child.

- 1 The timer starts counting once you press the TIMER Button.
- 2 Pressing the TIMER Button a second time will pause it. It will continue this two step process each time you press it.
- 3 Holding the TIMER Button down for two seconds will reset the timer to zero.