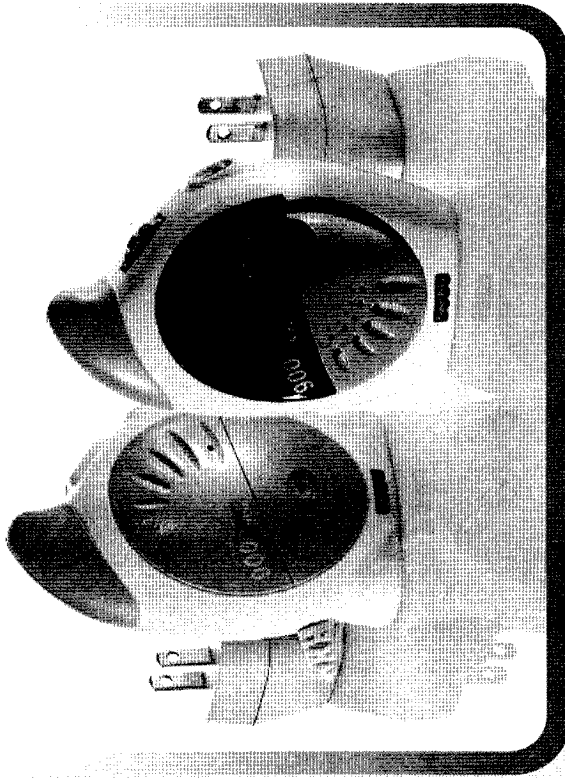




900MHz Long Range Monitor



Model Number: B1474

For proper setup and use, please read these instructions. Please keep this instruction sheet for future reference, as it contains important information.

Transmitter is electrically powered.

Includes one AC adaptor to power receiver (plugs into standard household outlets – 120V AC). Receiver also runs on battery power (three “AAA” LR03 **alkaline** batteries – not included).

Adult assembly is required to install the batteries.

Tool needed for battery installation:
Phillips screwdriver (not included).

IMPORTANT!

⚠ CAUTION

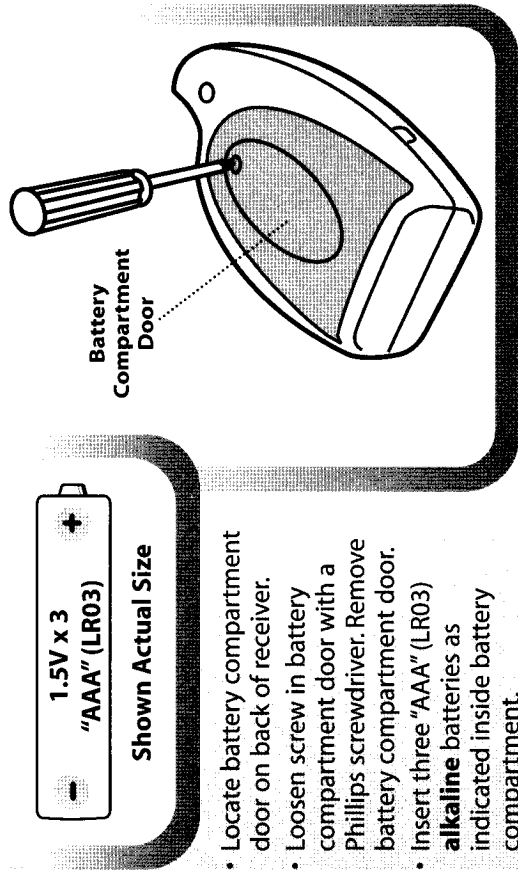
This product cannot replace responsible adult supervision.

- This product is not intended to be used as a medical monitor and its use should **not** replace adult supervision.
- Test reception of receiver before first-time use and whenever you change location of transmitter.
- To prevent entanglement:
 - Never place transmitter in a crib or playpen. Keep transmitter and receiver out of baby's reach.
 - Never use extension cords with the AC adaptor or the transmitter power cord.
- Never use transmitter or receiver near water (i.e.: bathtub, sink, laundry tub or wet basement, etc.).
- Always use transmitter and receiver where there is adequate ventilation. To prevent overheating, keep transmitter and receiver away from heat sources such as radiators, heat registers, direct sunlight, stoves, amplifiers, or other appliances which produce heat.
- Never attempt to modify this product.

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Receiver Battery Installation (Optional)

The receiver operates using the enclosed AC adaptor or battery power.



- Locate battery compartment door on back of receiver.
- Loosen screw in battery compartment door with a Phillips screwdriver. Remove battery compartment door.
- Insert three "AAA" (LR03) alkaline batteries as indicated inside battery compartment.

Hint: We recommend use of *alkaline* batteries for longer battery life.

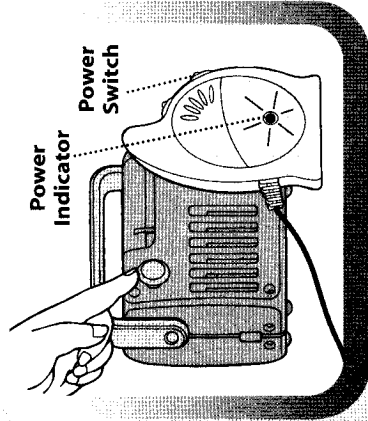
- Replace battery compartment door. Tighten screw with a Phillips screwdriver.

Battery Tips

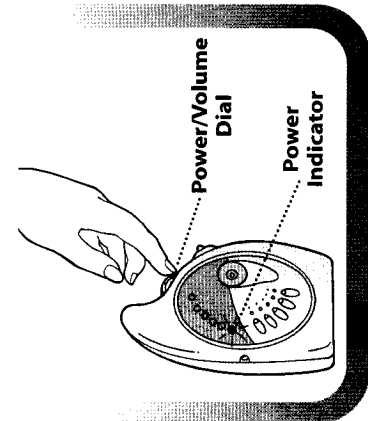
- Do not mix old and new batteries.
- Do not mix different types of batteries: alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium).
- Remove the batteries during long periods of non-use. Always remove exhausted batteries from the product. Battery leakage and corrosion can damage this product. Dispose of batteries safely.
- Do not dispose of batteries in a fire. The batteries may explode or leak.
- Never short circuit the battery terminals.
- Non-rechargeable batteries are not to be recharged.
- Only batteries of the same or equivalent type as recommended in the "Battery Installation" instructions are to be used.
- If removable rechargeable batteries are used, they are only to be charged under adult supervision.
- Rechargeable batteries are to be removed from the product before they are charged.
- If you use a battery charger, it should be examined regularly for damage to the cord, plug, enclosure and other parts. Do not use a damaged battery charger until it has been properly repaired.

Testing Reception (for Sound)

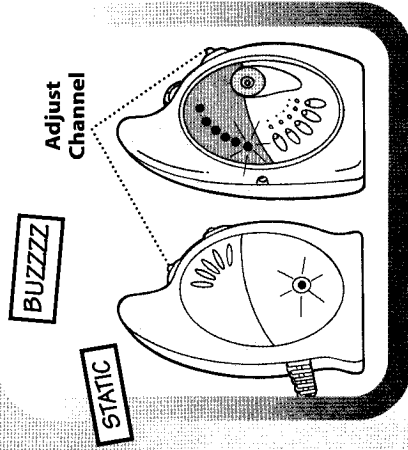
Test transmitter transmission and receiver reception each time you change location of use.



Set channel switch on transmitter to the same channel as receiver. Place transmitter in room in which you intend to use it. Slide transmitter power switch to turn power on. Power indicator lights. Turn on a radio.



Place receiver in room in which you intend to use it. Rotate the power/volume dial to turn power on. Power indicator lights. Adjust receiver location.



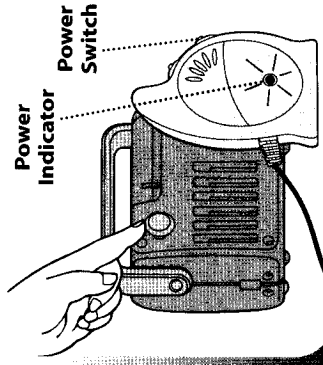
- Variable light display lights when sound is received by receiver:
 - One two dots light for shallow sounds.
 - Three or more dots light for louder sounds.
- If you experience interference (buzzing or static, etc.) while using one channel setting, switch **both** units to other channel. Selecting a channel is usually a one time adjustment.

Hint: All five dots in receiver variable light display light.

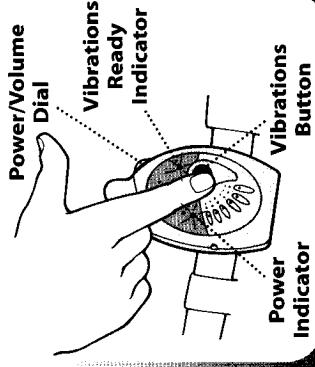
- If you turn receiver power on before transmitter power. You will also hear static noise. Turn volume down on receiver and turn transmitter power on.
- If the receiver is too far away from the transmitter. Move the receiver closer to the transmitter.
- If loud sounds are transmitting.

Testing Reception (for Vibrations)

Test transmitter transmission and receiver reception each time you change location of use.



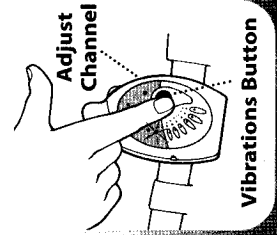
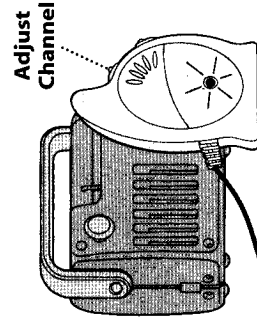
Set channel switch on transmitter to the same channel as receiver. Place transmitter in room in which you intend to use it. Rotate transmitter power switch to turn power on. Power indicator lights. Turn on a radio.



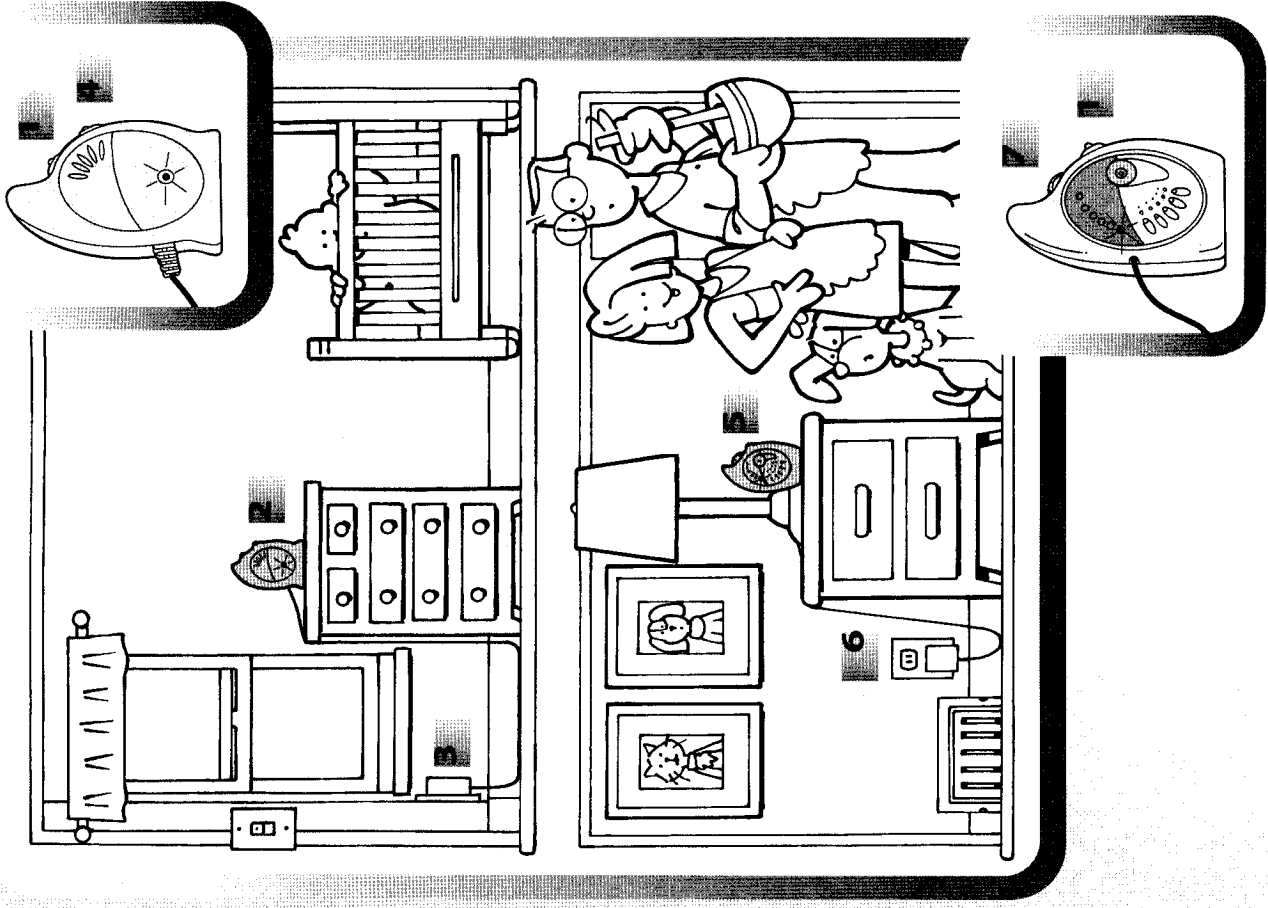
Clip receiver to your clothing (where you will feel vibrations). Walk to the furthest point of use. Rotate power/volume dial to turn power on. Power indicator lights. Now, press the vibrations button. Vibrations ready indicator lights.

Hint: You can also place the receiver in your pocket.

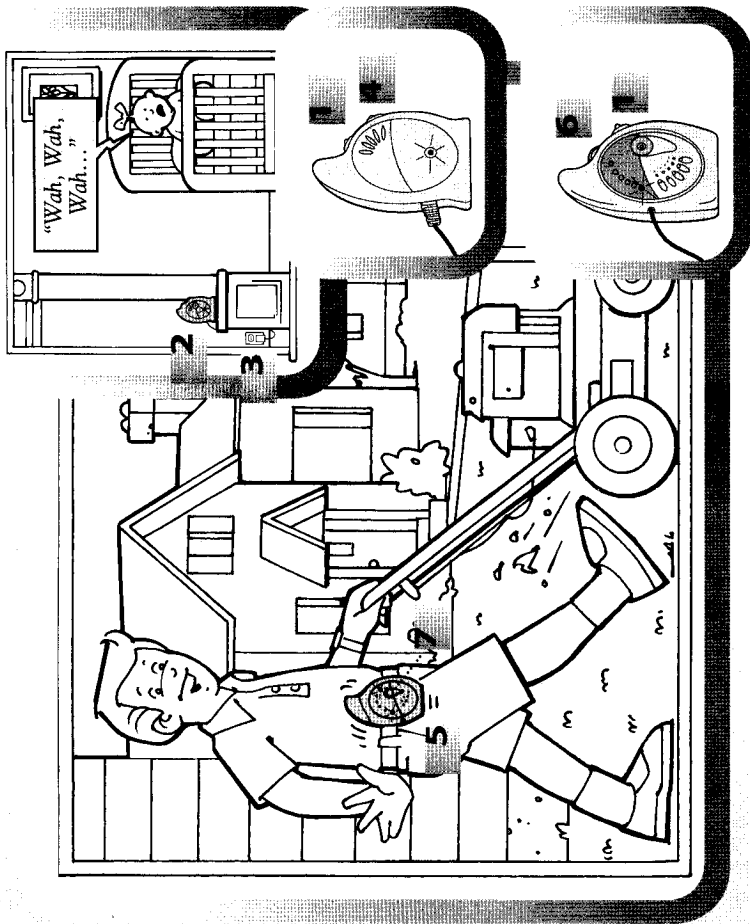
- When sound is received, vibrations begin and variable light display lights on receiver.
- To turn off vibrations, press vibrations button. Vibrations ready indicator turns off.
- If you experience interference (vibration) when it is obvious that no sound is transmitting while using one channel setting, switch **both** units to other channel. Selecting a channel is usually a one time adjustment.



Set-Up For Sounds'n Lights Use



Set-Up For Vibrations Use



IMPORTANT! Test sound reception of this monitor before first time use and whenever you change location of transmitter (see page 5).

- 1 Set transmitter channel switch to same channel as receiver.
- 2 Place transmitter in same room with child. Point microphone directly toward crib or play area.
- 3 Unwrap and fully extend power cord for best transmission. Plug transmitter power cord into wall outlet.
- 4 Slide transmitter power switch to turn power on. Power indicator lights.
- 5 Place receiver where you will see or hear it.
- 6 If you will be using receiver near a wall outlet, we recommend that you use the AC adaptor. Unwrap and fully extend AC adaptor cord for best reception. Plug AC adaptor cord into wall outlet.
- 7 Rotate receiver power/volume dial to turn power on. Power indicator lights. Rotate power/volume dial to adjust volume.

Note: AC adaptor is 120 VAC, 60Hz, 3W input; 6 VDC 100mA output; center positive polarity; plug OD is 5.5 mm, plug ID is 1.5 mm.

if you have any questions about this product:

In Canada, call 1-800-567-7724, or write to: Mattel Canada Inc., 6155 Freemont Blvd., Mississauga, Ontario L5R 3W2.

In Great Britain, telephone 01628 500302.

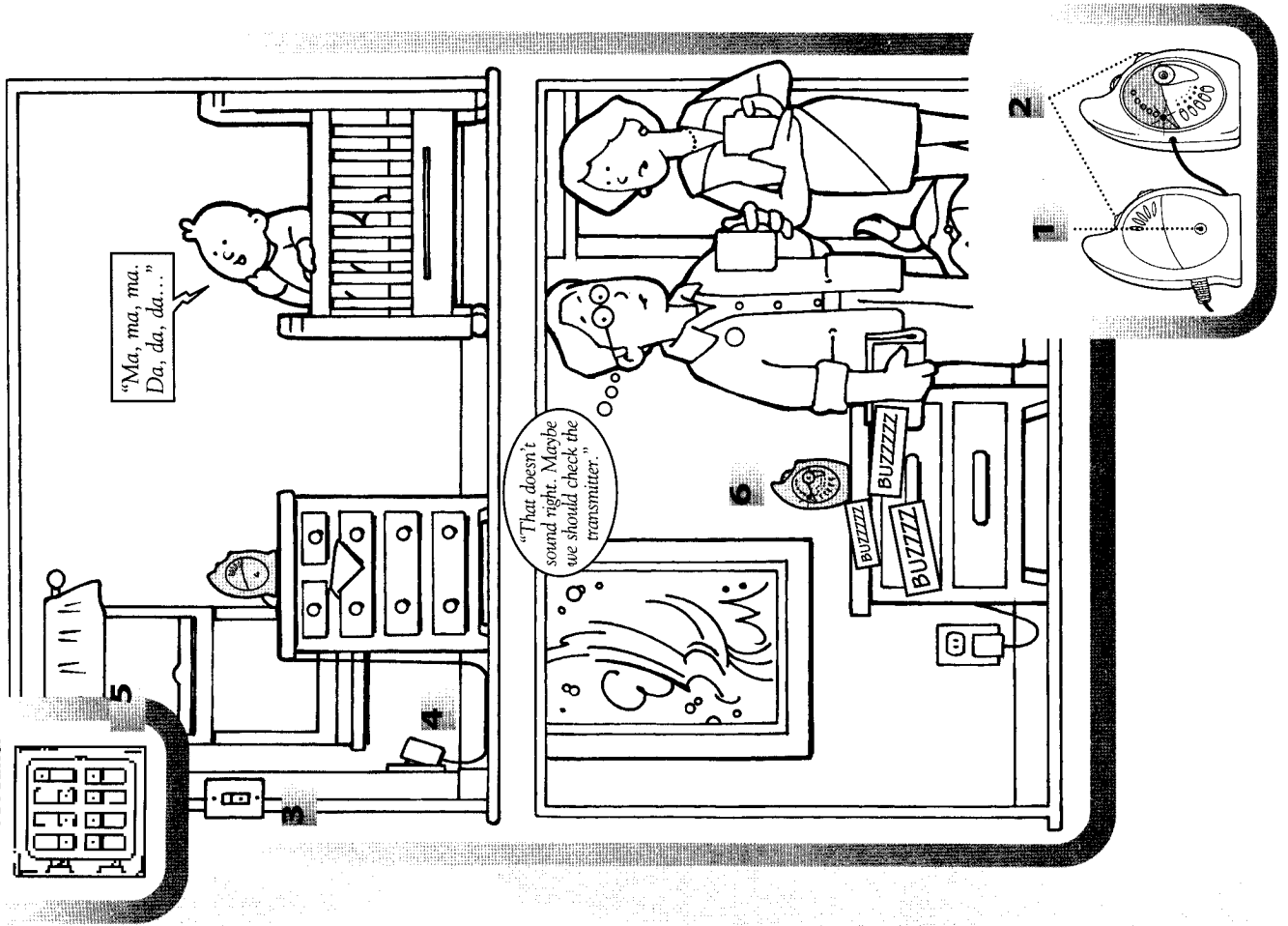
In Australia, Mattel Australia Pty, Ltd., 658 Church Street, Locked Bag #870, Richmond, Victoria 3121 Australia. Consumer Advisory Service 1-800-800-812 (valid only in Australia).

IMPORTANT! Test reception of this monitor before first time use and whenever you change location of transmitter (see page 5).

- 1 Set transmitter channel switch to same channel as receiver.
- 2 Place transmitter in same room with child. Point microphone directly toward crib or play area.
- 3 Unwrap and fully extend power cord for best transmission. Plug transmitter power cord into wall outlet.
- 4 Slide transmitter power switch to turn power on. Power indicator lights.
- 5 Clip receiver to your clothing, where you will feel vibrations. Or, place the receiver in your pocket.
- 6 Rotate receiver power/volume dial to turn power on. Power indicator lights. Rotate power/volume dial to adjust volume (if you want to hear sounds).
- 7 Press the vibrations button. Vibrations ready indicator lights.

Hint: Under permitting conditions, the receiver receives sounds (and you will feel vibrations) up to 1,000 feet away from baby.

Circuit Breaker



"That doesn't sound right. Maybe we should check the transmitter."

PROBLEMS

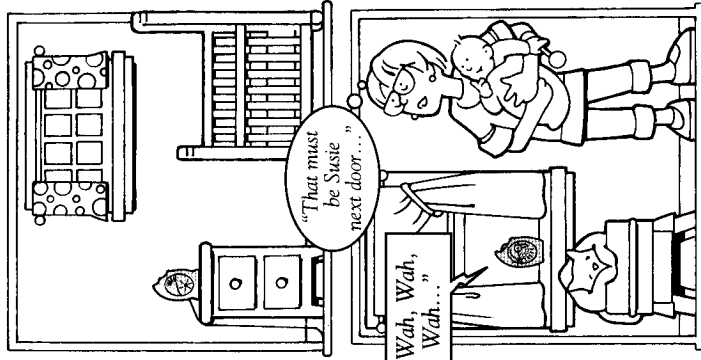
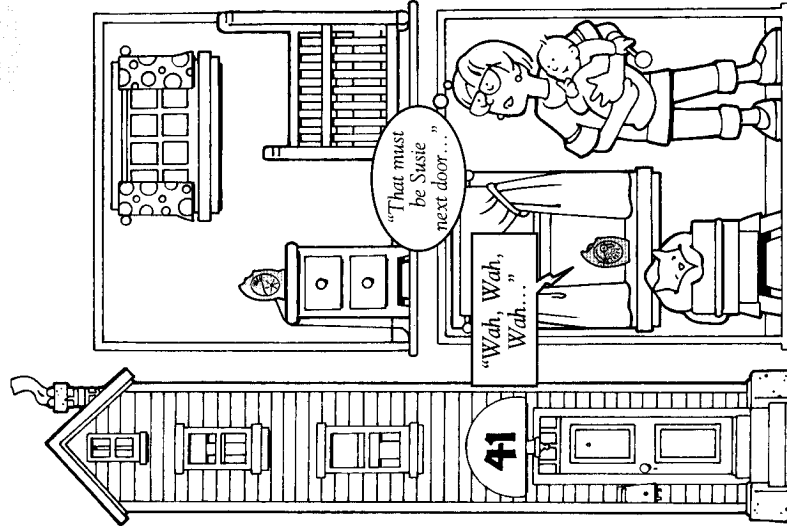
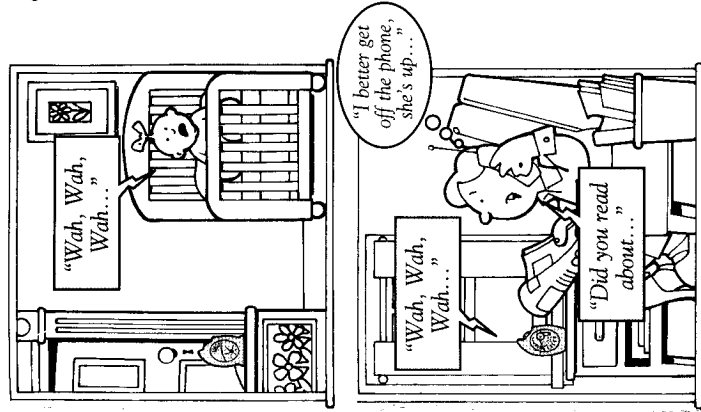
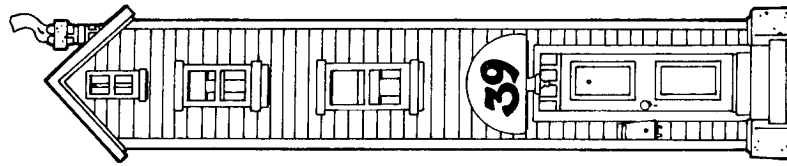
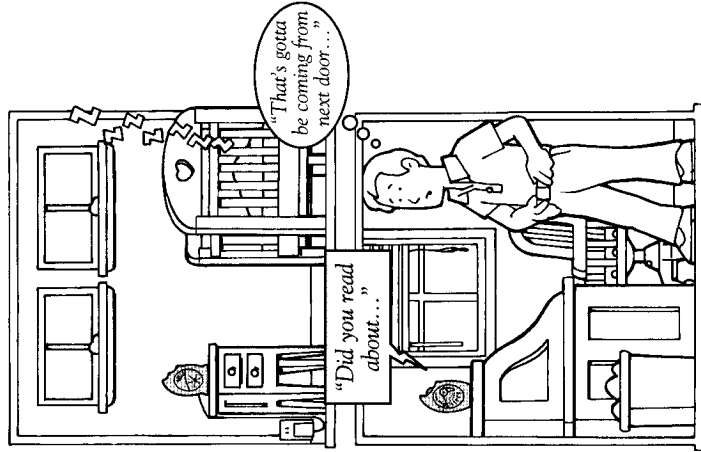
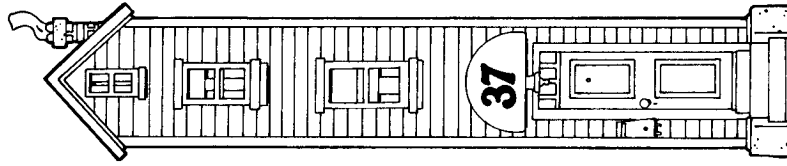
- 1 Transmitter power indicator not lit.
- 2 You hear static or buzzing from receiver.
- 3 Transmitter power indicator not lit.
- 4 Transmitter power indicator not lit.
- 5 Transmitter power indicator not lit.
- 6 You hear static or buzzing and all five dots lit on receiver.

SOLUTIONS

- 1 Turn transmitter power on. Power indicator lights.
- 2 Make sure channel switches on both transmitter and receiver set to same channel.
- 3 Make sure light switch that controls power flow to wall outlet is on.
- 4 Check AC adaptor cord plug-to-outlet connection.
- 5 Power is off because circuit breaker for baby's room off. Make sure house fuses and circuit breakers are on.
- 6 Check all five solutions above. Any one or more of these solutions should solve the problem.

Hint: If, after checking all of these solutions, you believe that your AC adaptor is damaged, please call Fisher-Price® at 1-800-432-5437.

Problems & Solutions



PROBLEM

You can hear conversations or sounds from other homes.

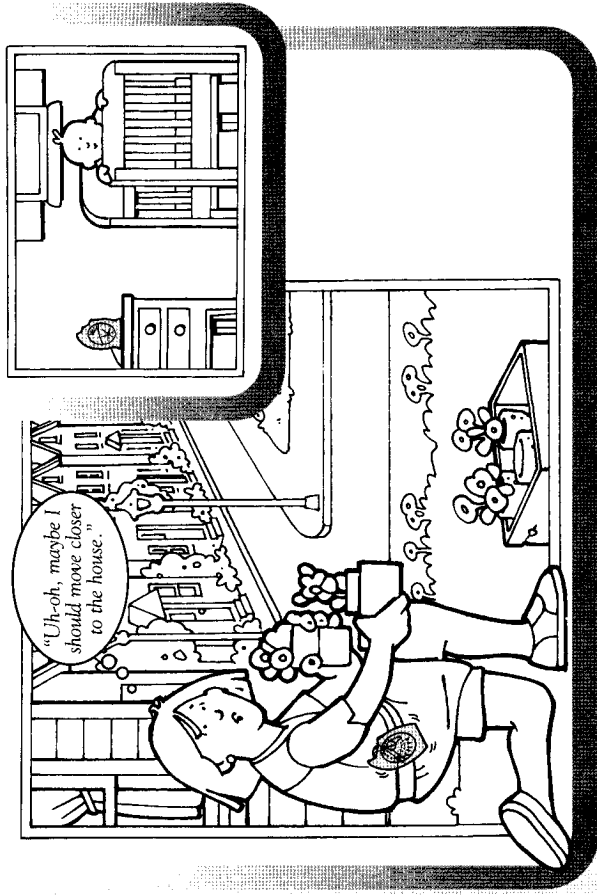
SOLUTION

There is signal interference due to other nursery monitors on same channel or cordless telephone use. Change channel switches on both transmitter and receiver to eliminate source of interference.

Hints:

- Do not use more than one transmitter and one receiver at same time in same household.
- Always remember that you are using public airwaves when using your monitor. Conversations, even from rooms near transmitter, may broadcast to other nursery monitors, radios, cordless telephones, or scanners outside your home. To protect privacy of your home, always turn transmitter off when not in use.

Problems & Solutions



PROBLEM

The receiver vibrates, all five dots light and if you have the sound turned up – you hear static or buzzing.

SOLUTION

Receiver is out of range of transmitter. Move receiver closer to transmitter.

Note: Range varies depending on surrounding conditions such as noise levels, physical obstructions and signal interference.

Consumer Information

Occasionally a consumer may experience a problem with one of our products. If this should happen, please call us toll-free, rather than return this product to the store. Usually, we can solve the problem over the telephone or send you replacement parts.

Please call Fisher-Price® Consumer Relations, toll-free at **1-800-432-5437** between 8 AM - 6 PM EST, Monday through Friday. Hearing-impaired consumers using TTY/TDD equipment, please call **1-800-382-7470**.

Or write to:
Fisher-Price® Consumer Relations
636 Girard Avenue
East Aurora, New York 14052

Care

Excess dirt in transmitter microphone will hamper transmission of sound. Clean outer surface of transmitter and receiver with a cloth lightly dampened with a mild cleaning solution.
Never immerse transmitter, receiver or AC adaptor.

FCC Note (United States Only)

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

900MHz Long Range Monitor
Model Number: B1474

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.

900MHz Long Range Monitor
Consumer Relations Department
636 Girard Avenue
East Aurora, New York 14052

One (1) Year Limited Warranty

Fisher-Price, Inc., 636 Girard Avenue, East Aurora, New York 14052 warrants that the 900MHz Long Range Monitor is free from all defects in material and workmanship when used under normal conditions for a period of one (1) year from the date of purchase. Should the product fail to perform properly, we will repair or replace it at our option, free of charge. Purchaser is responsible for shipping the product to Consumer Relations at the address indicated above and for all associated freight and insurance cost. Fisher-Price, Inc., will bear the cost of shipping the repaired or replaced item to you. This warranty is void if the owner repairs or modifies the product. This warranty excludes any liability other than that expressly stated above including but not limited to any incidental or consequential damages.

SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH MAY VARY FROM STATE TO STATE.

The electronic components in transmitter, receiver and AC adaptor are not designed for consumer repair. Evidence of any attempt of consumer repair will void this warranty.