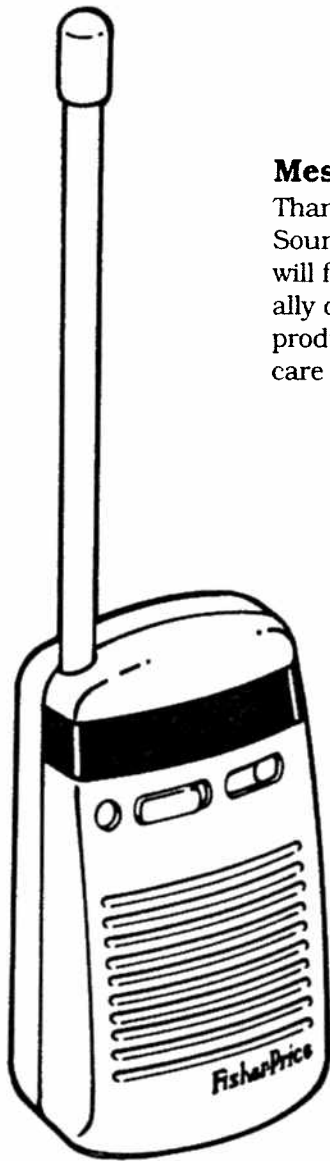


Fisher-Price®

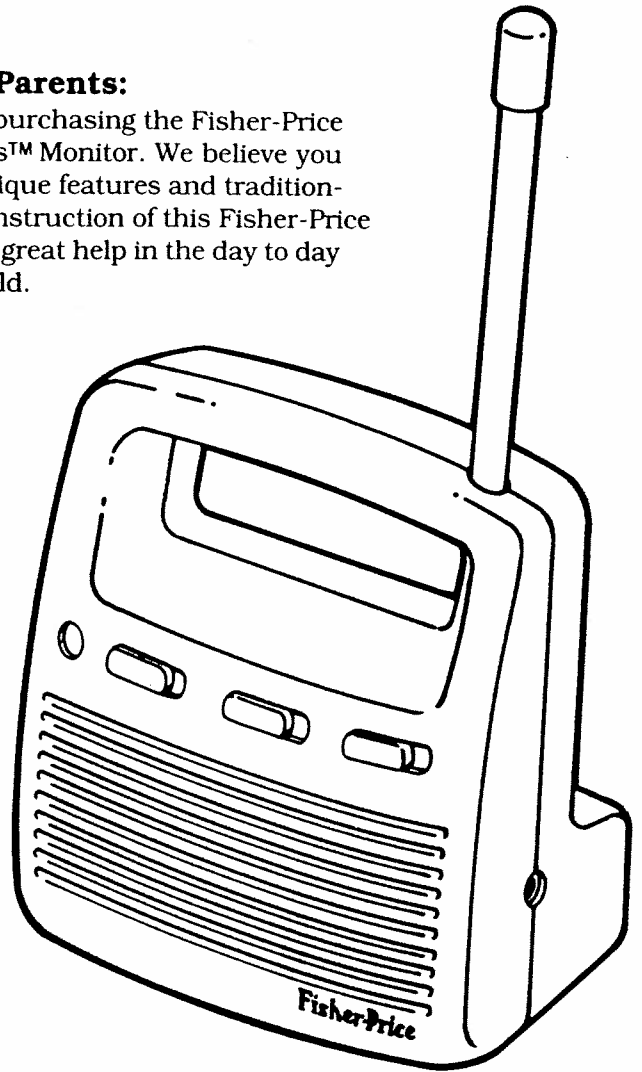
Sound 'n Lights™ Monitor

Message to Parents:

Thank you for purchasing the Fisher-Price Sound 'n Lights™ Monitor. We believe you will find the unique features and traditionally durable construction of this Fisher-Price product to be a great help in the day to day care of your child.



Receiver

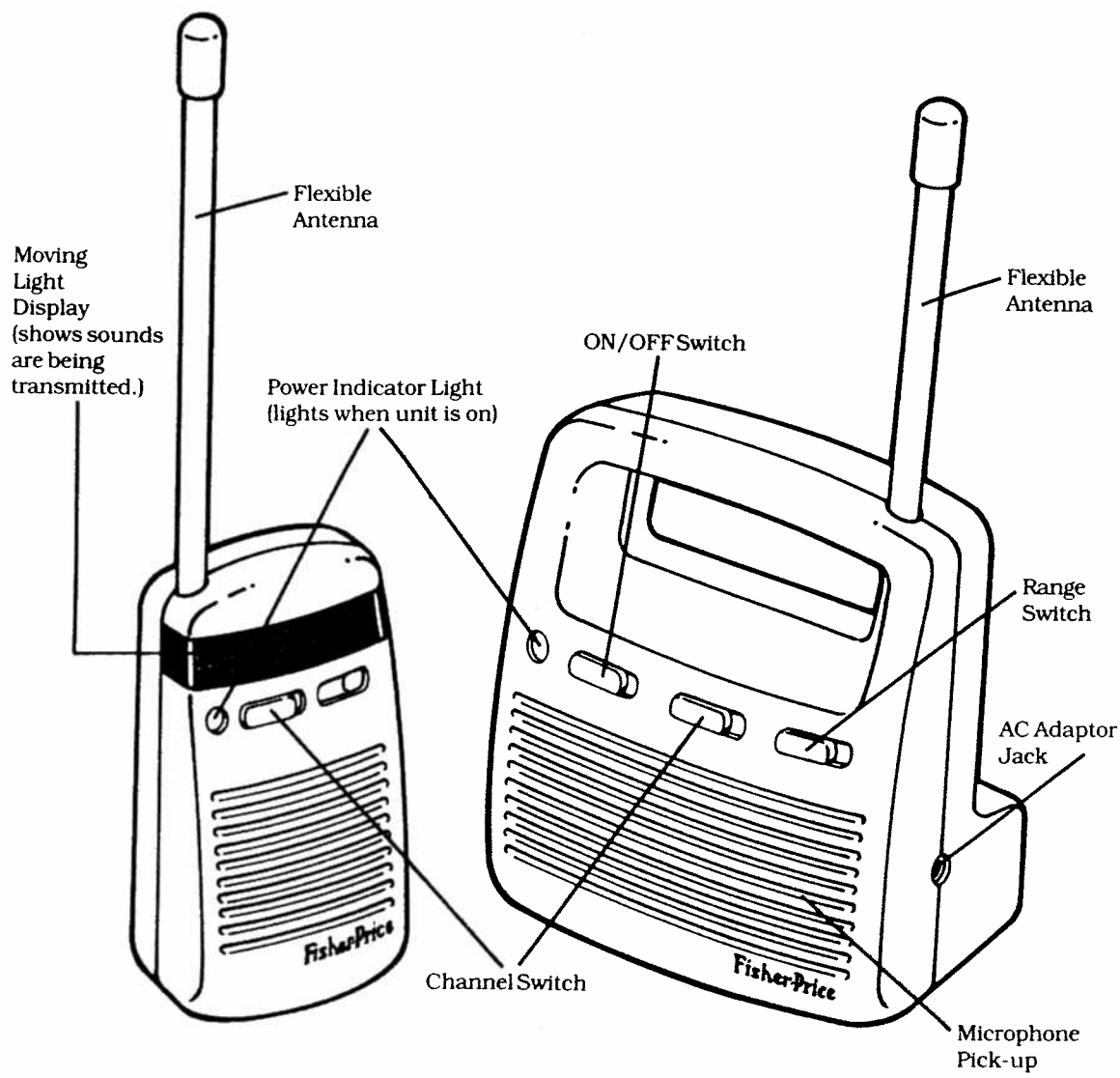


Transmitter

Instructions

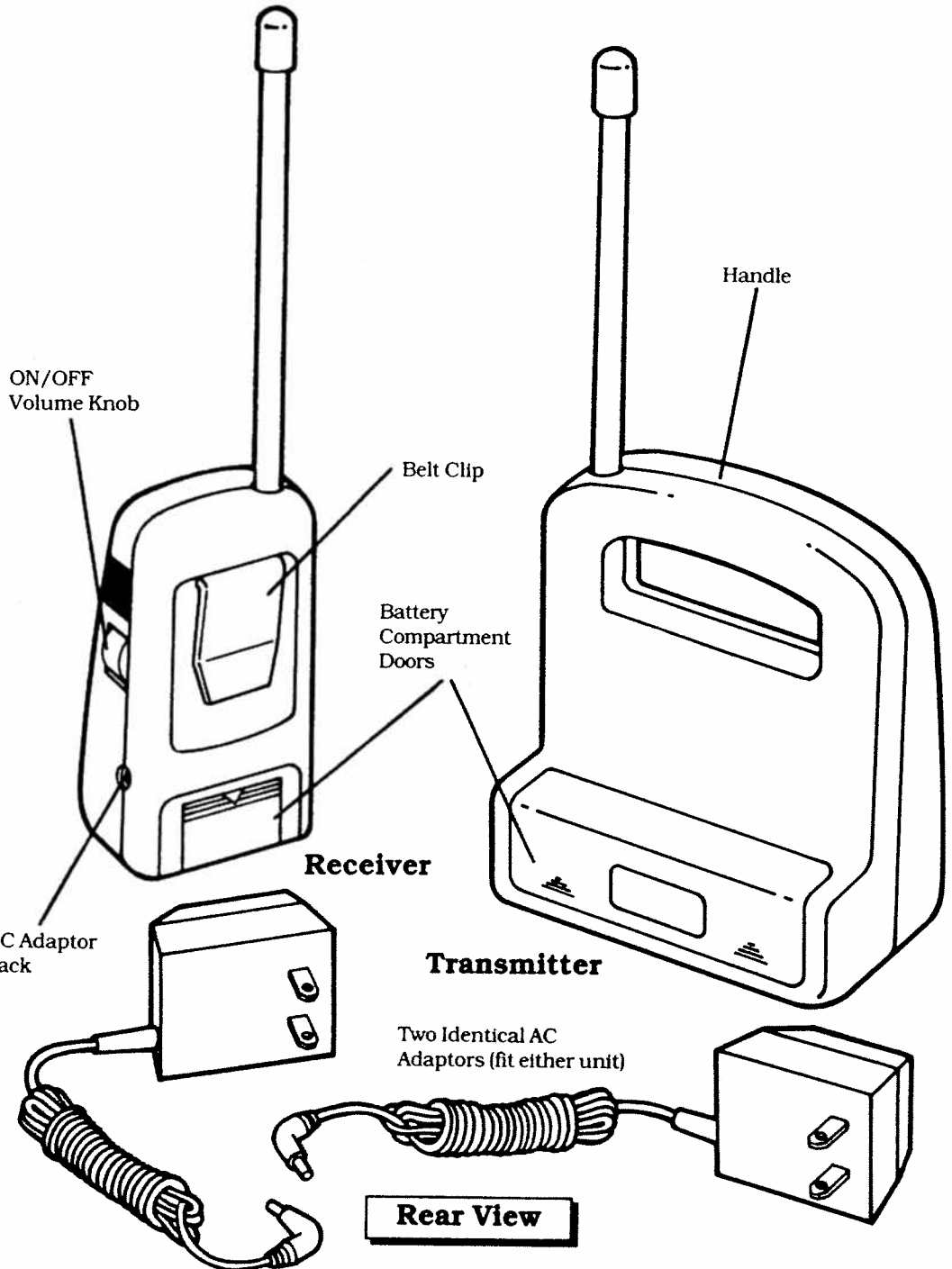
Please read these instructions carefully and keep them for future reference.

FEATURES



Front View

FEATURES



CHANNEL SWITCH/RANGE SWITCH

NOTICE

Always remember you are using the public airways when you use the Sound 'n Lights Monitor. Conversations even from rooms near the Transmitter may be broadcast to other nursery monitors, radios, cordless phones, or scanners outside your home.

To protect the privacy of your home, always turn your Transmitter off when not in use.

Channel Switch:

It is possible for your Receiver to pick up sounds from another nursery monitor or cordless telephone. To minimize this, two channels (frequencies) are provided. The channels on both units have been preset at Fisher-Price. Always be sure that both units are set to the same channel.

If you experience interference while using one channel setting, switch both units to the other channel setting. This is probably a one-time adjustment. If interference occurs on both channels, or if further problems develop, please refer to the Owner's Check List.

Transmitter Range Switch:

You may find that your Transmitter sends sounds to a neighboring nursery monitor or similar product.

To minimize this, two ranges are provided, HI and LOW. The HI range is provided for normal use, and allows maximum transmission of sounds. The LOW range lowers the transmitting range in order to provide additional privacy for your system.

If sounds from your Transmitter are picked up by a nearby nursery monitor or similar product, change the range on the Transmitter from HI to LOW. Check the sound reception (see next section). If you cannot hear sounds on the Receiver, move the Receiver closer to the Transmitter.

SOUND RECEPTION

It is very important to test the sound reception before use and at regular intervals thereafter, especially if the units have been dropped or not used for a long period of time. Also, test whenever you switch from using an AC adaptor to using batteries or if you change the location of the Transmitter.

To Test:

Have one adult hold the Receiver and move it to different locations adjusting to several volume levels, while another adult speaks into the Transmitter.

If only one adult is present, try placing a ticking clock, radio, or other sound-producing device near the Transmitter to test. When testing, keep in mind the volume of the child's sounds and adjust accordingly.

AC ADAPTOR

- Both the Transmitter and Receiver will operate on standard household current (120V AC outlet) by using one of the AC adaptors provided.
- One unit can be used with the AC adaptor and the other can run on batteries, if desired. When used near an outlet, use the AC adaptor.

NOTE: Use only the AC adaptors which came with your Sound 'n Lights Monitor.

- To use the AC adaptor, plug the connector into the AC adaptor jack; then plug the AC adaptor into a standard wall outlet.

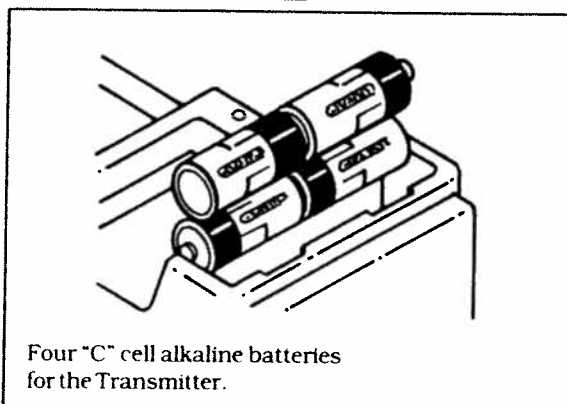
BATTERIES

- The Transmitter and Receiver will also operate on batteries (alkaline batteries are recommended.)

NOTE: Remove batteries during long periods of non-use. Never leave worn-out batteries in the Sound 'n Lights Monitor. Battery leakage and corrosion can damage the units.

- Batteries should be replaced by an adult only.

To Install Batteries in the Transmitter:



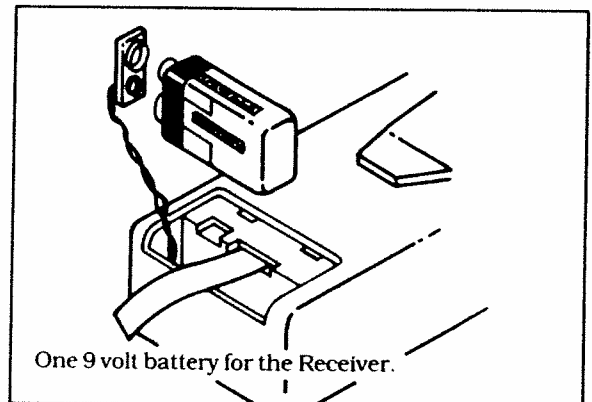
Four "C" cell alkaline batteries
for the Transmitter.

1. Turn the power off.
2. Place the Transmitter face down and open the battery compartment door by pushing it in the direction of the arrow.
3. Insert **four fresh "C" cell alkaline batteries**, as illustrated inside the battery compartment.

NOTE: When replacing batteries, be sure to **replace all four with fresh batteries.**

4. Close the battery compartment door.

To Install Battery in the Receiver:



One 9 volt battery for the Receiver.

1. Turn the power off.
2. Place the Receiver face down and open the battery compartment door by pushing it in the direction of the arrow.
3. Insert and snap a **fresh 9 volt alkaline battery** into the connectors.
4. Close the battery compartment door.

TRANSMITTER

(Sends Sounds to the Receiver)

To Use:

1. Check to be sure the channel switch (frequency) is set to the same channel on the Receiver.
2. Check to be sure the range switch is set to HI (for normal use).
3. Place the Transmitter no more than 1.8 m (6') from the child, with the microphone pick-up pointed directly toward the crib or play area.

NOTE:

- Be sure to place the Transmitter out of the reach of children.
 - Never place the Transmitter in a crib or playpen.
4. If you are using the AC adaptor, plug the Transmitter into a standard wall outlet using the AC adaptor provided.

NOTE: If the AC adaptor is used, unwrap and fully extend the AC adaptor wire for best transmission.

5. Turn the power on.
6. If you experience interference problems, please see the Channel Switch/Range Switch and Sound Reception sections.

NOTE: Turn off the Transmitter when it is not in use.

RECEIVER

(Picks Up Sounds From the Transmitter)

To Use:

1. Check to be sure the channel switch (frequency) is set to the same channel on the Transmitter.
2. Place the Receiver where you can monitor it visually or audibly; or wear the Receiver using the belt clip.

NOTE:

- Keep the Receiver upright for best reception.
- Be sure to place the Receiver out of the reach of children.

3. If you are using the AC adaptor, plug the Receiver into a standard wall outlet using the AC adaptor provided.

NOTE: If the AC adaptor is used, unwrap and fully extend the AC adaptor wire for best reception.

4. Rotate the ON/OFF, Volume knob to turn the power on.

NOTE: If you are using a battery and the power indicator light does not work (but you still hear sounds), replace the battery with a fresh, 9 volt alkaline battery.

5. Adjust the ON/OFF, Volume knob to a comfortable level or see the Sound Reception section.

6. All seven light display bars will light if the:
 - Receiver is on and Transmitter is off,
 - Receiver is out of range of the Transmitter,
 - Batteries need replacement in Transmitter,
 - Sound in nursery is very loud while transmitting,
 - Receiver and Transmitter are not on the same channel (frequency).

NOTE: The light display will not operate if the battery is low, even though you may still hear sounds. Replace the battery with a fresh, 9 volt alkaline battery.

7. If you experience interference problems, please see the Channel Switch/Range Switch and Sound Reception sections.

NOTE: Turn off the Receiver when it is not in use.

OWNER'S CHECK LIST

IMPORTANT! If you have a problem with this product, first check to see that:

- The power in both units is turned on.
- Both units are plugged in (with the AC adaptors provided) or have fresh batteries in them.
- The volume is turned up on the Receiver.
- The frequency is set on the Transmitter and Receiver to the same channel.
- House fuses or circuit breakers are on.
- The Receiver is within the range of the Transmitter. (You may need to adjust the range switch.)

CONDITION	PROBABLE CAUSE	CORRECTION
<ul style="list-style-type: none"> • No Sound 	<ul style="list-style-type: none"> • Batteries dead or installed improperly • Channel switches not on same setting • AC adaptor not properly connected • Out of range 	<ul style="list-style-type: none"> • Replace batteries or use the AC adaptor • Check channel switch on Transmitter and Receiver • Check AC adaptor fittings • Check range switch on Transmitter
<ul style="list-style-type: none"> • Power indicator light not working 	<ul style="list-style-type: none"> • Dead batteries • AC adaptor not properly connected 	<ul style="list-style-type: none"> • Replace batteries or use the AC adaptor • Check AC adaptor fittings
<ul style="list-style-type: none"> • Very weak reception 	<ul style="list-style-type: none"> • Out of range • Transmitter or Receiver near metal concentration • Weak batteries 	<ul style="list-style-type: none"> • Move Receiver closer to Transmitter • Check range switch on Transmitter • Test while moving the Transmitter and/or Receiver to different locations • Replace batteries or use the AC adaptor
<ul style="list-style-type: none"> • Buzzing, interference, etc. 	<ul style="list-style-type: none"> • May be due to other nursery monitors, cordless telephones, walkie-talkies, etc. 	<ul style="list-style-type: none"> • Change channel switch on both the Transmitter and the Receiver
<ul style="list-style-type: none"> • Static 	<ul style="list-style-type: none"> • Interference possibly due to appliances such as mixers, light dimmers, etc. • Out of range 	<ul style="list-style-type: none"> • Eliminate cause of static • Move Receiver closer to Transmitter • Check range switch on Transmitter

OWNER'S CHECK LIST

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CONDITION	PROBABLE CAUSE	CORRECTION
<ul style="list-style-type: none"> • Decreased range 	<ul style="list-style-type: none"> • Weak batteries • Transmitter or Receiver near metal concentration • Antenna covered • Receiver lying on side 	<ul style="list-style-type: none"> • Replace batteries or use the AC adaptor • Test while moving the Transmitter and/or Receiver to different locations • Remove obstructions • Keep Receiver upright • Check range switch on Transmitter
<ul style="list-style-type: none"> • Feedback 	<ul style="list-style-type: none"> • Receiver too close to Transmitter • Volume set too high 	<ul style="list-style-type: none"> • Move Receiver further away from Transmitter • Lower volume
<ul style="list-style-type: none"> • Receiver light display lights stay on 	<ul style="list-style-type: none"> • Transmitter power is off • Out of range • Weak batteries in Transmitter • AC adaptor not properly connected 	<ul style="list-style-type: none"> • Turn Transmitter power on • Move Receiver closer to Transmitter • Replace batteries or use the AC adaptor • Check AC adaptor

MAINTENANCE AND CARE

When using the AC adaptor, do not use the Transmitter or Receiver near water, for example: near a bathtub, washbowl, laundry tub, kitchen sink, in a wet basement, or near a swimming pool, etc.

Keep the units free from dust. We recommend using a 100% cotton cloth for cleaning. Do not immerse the Transmitter or Receiver in water.

Use only supplied adaptors. Use of any others voids warranty.

ONE (1) YEAR LIMITED WARRANTY

Fisher-Price Inc. 636 Girard Ave., East Aurora, New York 14052, warrants that the Sound 'n Lights™ 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. If only part of the product is defective, you may return the defective part(s) rather than the entire product. If return of the product/parts is necessary, you are responsible for shipping the defective product/parts to us and for all associated freight and insurance cost. Fisher-Price 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 JURISDICTIONS 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 JURISDICTION TO JURISDICTION.

Important Note: The electronic components are not designed for consumer repair. Evidence of any attempt at consumer repair will void the warranty. When returning the Monitor for service, please remove the batteries from the unit and send the batteries in with the Monitor.