# Fisher Price® Nursery Monitor





#### CAUTION

RISK OF ELECTRIC SHOCK DO NOT OPEN



**CAUTION:** TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE BOTTOM. NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO FISHER-PRICE, MISSISSAUGA, ONT L4W 1P2



THIS SYMBOL IS INTENDED TO ALERT THE USER TO THE PRESENCE OF INSULATED "DANGEROUS VOLTAGE" WITHIN THE PRODUCT'S ENCLOSURE.



THIS SYMBOL IS INTENDED TO ALERT THE USER TO THE PRESENCE OF IMPORTANT OPERATING AND MAINTENANCE INSTRUCTIONS IN THIS LITERATURE.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

# Fisher-Price ursery Mo-or

#### **FEATURES**

Thank you for buying the Fisher-Price Nursery Monitor. We are confident that 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. Please read all instructions **carefully** before using product. **Retain all** safety and operating instructions for future reference.

This product contains many unique and helpful features:

- Transmitter placement as far as 3 metres from child
- Extended transmitting range
- Flexible shielded antennas for added safety
- Receiver power option: a) battery power for greater portability, b) standard household current (120 Volt AC outlet) AC adaptor included
- Two frequencies to reduce interference
- Power indicator emits light when receiver is on
- On/off switches on both transmitter and receiver
- Belt clip designed with wall mounting slot
- Wide base to minimize tipping
- Sturdy construction with recessed controls

#### **CAUTION:**

# THIS PRODUCT CANNOT REPLACE RESPONSIBLE ADULT SUPERVISION OF A CHILD.

IT IS DESIGNED TO DETECT NORMAL SOUND LEVELS WITHIN A 3 METRE RANGE. IT DOES NOT DETECT NON-AUDIBLE FUNCTIONS, SUCH AS A CHILD'S MOVEMENT. THIS PRODUCT IS NOT INTENDED TO BE USED AS A CHILD MEDICAL MONITOR AND ITS USE SHOULD NOT REPLACE ADULT SUPERVISION. IT IS DESIGNED TO ASSIST ADULTS IN CHILD SUPERVISION. IT IS IMPORTANT THAT AN ADULT STAY WITHIN THE RANGE OF THE NURSERY MONITOR AT ALL TIMES DURING USE. **REGULAR CHECKING OF SOUND TRANSMISSION IS ESSENTIAL.** 

BE SURE TO READ ALL THE DIRECTIONS BEFORE USING THE NURSERY MONITOR. IF ANY PROBLEMS OR QUESTIONS ARISE, PLEASE REFER TO THE OWNER'S CHECKLIST.

#### FREQUENCY NOTE

—wo frequency settings are provided on the Nursery Monitor. Both units are preset at the factory at position C. Settings should not be changed unless reception or interference is a problem. Refer to section C page 6 for details on changing settings from C to D.

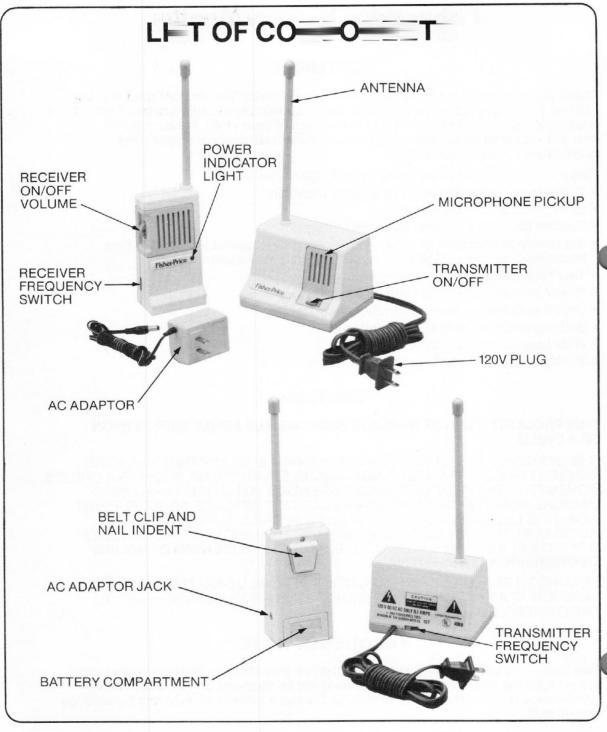


Figure 1

Figure 2

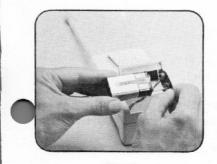


Figure 3

### NORMAL OPERATION

The transmitter operates only on standard household current (120V AC). The receiver operates with either 120V AC outlet (by using the AC adaptor provided) or with a 9V battery (alkaline battery recommended). To insure best reception, keep both units upright. Always keep the units out of the reach of children.

#### A. TRANSMITTER

Plug the transmitter into a standard outlet. Be sure to place out of child's reach but within 3 metres of the crib or play area. Never place the transmitter in a crib or playpen. Performance and operating range is improved if transmitter is located within 1.8 metres of the child and the microphone pickup is directed toward the crib or play area. Make sure the transmitter is not covered or obstructed from picking up sound. (See Figure 1).

#### ON/OFF:

The transmitter is turned on and off by sliding the switch, located on the front of the transmitter. (See Figure 1)

#### NOTE:

Both units must be on in order to transmit and receive sound. Turn both units off when not in use.

#### B. RECEIVER

#### **Battery Installation:**

Hold receiver face down. (See Figure 2) Open battery compartment door by pulling out and up (battery door remains attached). Snap 9V battery (alkaline battery recommended) into proper connectors and replace door. (See Figure 3) It is advisable to remove the battery if the unit will not be used for a long period of time.



Figure 4

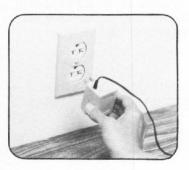


Figure 5



Figure 6

#### AC ADAPTOR

(Caution: Use only supplied adaptor. Use of any other adaptor voids warranty). To use adaptor, plug connector into jack located on the side of the receiver and plug adaptor into standard wall outlet. (See Figure 4 and Figure 5)

#### ON/VOLUME/OFF

Turn thumbwheel located on the side of the receiver to a volume that suits your needs. Volume should be determined during sound transmission check (see next page) and adjusted and verified as required. To turn receiver off, rotate the thumbwheel until you hear a click and power indicator light goes off. (See Figure 6)

#### LIGHT

The receiver has adequate battery or adaptor power when the light is on. If the light does not go on, flickers or becomes dim, consult the Owner's Checklist.

#### RANGE INDICATION

When the receiver is moved too far from the transmitter, an increase in static will occur. This is the signal that you are getting out of range. Simply move the receiver closer to the transmitter, however, keep the receiver an adequate distance from the transmitter to avoid feedback (shrill noise). Range will vary depending on obstruction such as terrain, number of walls between units, etc.

#### **IMPORTANT**

#### SOUND TRANSMISSION CHECK

It is very important to test sound reception before initially using the system, and regularly thereafter, especially if either unit has been dropped or not used for a prolonged period of time. This system can be tested by one adult holding the receiver and moving it to different locations and adjusting to several volume levels while another adult speaks into the transmitter. When testing, keep in mind the volume of the child's sounds and adjust accordingly. If only one adult is present, try placing a ticking clock, radio, or other sound emitting device near the transmitter. In order to ensure that sound transmission is always being received, you may wish to keep a sound emitting device near the transmitter at all times.



Figure 7



Figure 8

#### C. FREQUENCY ALTERATION

Upon purchasing the product, the frequency selectors on the transmitter and the receiver should both be at position C. Although other reception is unlikely, a second frequency has been provided to eliminate interference from other devices which transmit through the public air waves. For example, cordless telephones, may disrupt the sound reception by transmitting on the same frequency. If this does occur, simply move the frequency selector on both the transmitter and the receiver to D. (See Figure 7 and Figure 8.) The selector can be moved easily with a tool such as a nail file or screwdriver. It is important to move both switches. Both switches must be set on C, or both on D. This is probably only a one time adjustment. If disruption on both frequencies occurs, or if any further problems develop consult the Owner's Checklist

#### NOTE:

Since this product transmits via the public air waves, it is possible that your Nursery Monitor transmission may be picked up by another Nursery Monitor or scanner.

#### **BELT CLIP**

To mount the Nursery Monitor on the wall, fasten a small nail (2.5 cm with approximately 6 mm head) into the stud of a nearby wall. Then simply slip the belt clip opening over the nail and gently slide down into slot. Remove by sliding unit up and out.

#### NOTE:

Remember to keep the receiver upright to obtain best reception.

#### **OWNER'S CHECK LIST**

#### **IMPORTANT**

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

- Both units are on
- Both units are plugged in or receiver has good battery
- Volume is up on receiver
- Frequency settings are both at the same position (both on C or both on D)
- House fuses or circuit breakers are on

PROBABLE CAUSE	CORRECTION
<ul> <li>Dead battery</li> <li>Frequency switches not on same setting</li> <li>AC jack not properly connected</li> </ul>	<ul><li>Replace battery</li><li>Recheck frequencies</li><li>Recheck AC fitting</li></ul>
<ul><li>Dead battery</li><li>AC jack not properly connected</li></ul>	<ul><li>Replace battery</li><li>Recheck AC fitting</li></ul>
<ul><li>Out of range</li><li>Weak battery</li></ul>	<ul><li>Move receiver closer to transmitter</li><li>Replace battery</li></ul>
<ul> <li>May be due to other Nursery Monitors, cordless telephones, walkie-talkie, etc.</li> </ul>	<ul> <li>Change frequencies on both the transmitter and the receiver</li> </ul>
<ul><li>Interference possibly due to appliances such as mixers</li><li>Out of range</li></ul>	<ul><li>Eliminate cause of statio</li><li>Move receiver closer to transmitter</li></ul>
<ul> <li>Weak battery</li> <li>Unit near metal concentration</li> <li>Antenna covered</li> <li>Unit laying on its side</li> </ul>	<ul> <li>Replace battery</li> <li>Test while moving unit to different locations</li> <li>Remove obstructions</li> <li>Keep unit upright</li> </ul>
<ul><li>Receiver too close to transmitter</li><li>Volume too high</li></ul>	<ul> <li>Move receiver further away from transmitter</li> <li>Lower the volume</li> </ul>
	<ul> <li>Dead battery</li> <li>Frequency switches not on same setting</li> <li>AC jack not properly connected</li> <li>Dead battery</li> <li>AC jack not properly connected</li> <li>Out of range</li> <li>Weak battery</li> <li>May be due to other Nursery Monitors, cordless telephones, walkie-talkie, etc.</li> <li>Interference possibly due to appliances such as mixers</li> <li>Out of range</li> <li>Weak battery</li> <li>Unit near metal concentration</li> <li>Antenna covered</li> <li>Unit laying on its side</li> <li>Receiver too close to transmitter</li> </ul>

This unit contains no user serviceable parts. If problem persists, send it parcel post insured, to:

Fisher-Price Canada Consumer Affairs Department 5300 Tomken Road Mississauga, Ont L4W 1P2

## AFETY I T CTIO

- 1. Read Instructions All safety and operating instructions should be read before the appliance is operated. Heed Warnings All warnings on the unit and in the operating instructions should be observed. Follow Instructions All operating and use instructions should be followed.
- **2. Retain Instructions –** The safety and operating instructions should be retained for future reference.
- **3. Water and Moisture -** The unit should not be used near water for example, near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, or near a swimming pool, etc.
- **4. Non-Use Periods** The power cord of the unit should be unplugged from the outlet when left unused for a long period of time.
- **5. Wall Mounting –** The unit should be mounted to a wall only as recommended by the manufacturer.
- **6. Ventilation** The unit should be situated so that its location or position does not interfere with its proper ventilation. For example, the unit should not be situated on a bed, sofa, rug or similar surface that may block the ventilation openings, or, placed in a built-in installation, such as a bookcase or cabinet that may impede the flow of air through the ventilation openings.
- 7. **Heat –** The unit should be situated away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) that produce heat.
- **8. Power Sources** The unit should be connected to a power supply only of the type described in the operating instructions.
- **9. Power-Cord Protection** Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, wall plugs, and the point where they exit from the unit.
- **10. Cleaning -** The unit should be kept free of dust. 100% cotton cloth recommended when cleaning. Do not immerse in water.

- 11. Object and Liquid Entry Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.
- **12. Damage Requiring Service -** The appliance should be serviced by qualified service personnel at Fisher-Price when:
  - A. The power-supply cord or the plug has been damaged; or
  - B. Objects have fallen, or liquid has been spilled into the appliance; or
  - C. The appliance has been exposed to rain; or
  - D. The appliance does not appear to operate normally or exhibits a marked change in performance; or
  - E. The appliance has been dropped, or the enclosure damaged.
- **13. Servicing** The user should not attempt to service the appliance beyond that described in the operating instructions. All other servicing should be referred to Fisher-Price.

#### ONE YEAR LIMITED WARRANTY

The Nursery Monitor is warranted by Fisher-Price against defects in material or workmanship for a period of one year from date of purchase. If the unit fails to work properly, when used under normal conditions, we will repair or replace it free of charge. You must pay the postage in mailing the unit to us. We will pay the cost of returning the repaired or replaced Nursery Monitor to you.

Mail, parcel post insured, to:
Fisher-Price Canada
Consumer Affairs Department
5300 Tomken Road
Mississauga, Ont. L4W 1P2

This warranty gives you specific legal rights, and you may also have other rights which vary from province to province.

#### CAUTION:

The electronic components are not designed for consumer repair. Evidence of any attempt at consumer repair will void the warranty. Please do not include battery when returning the Nursery Monitor.



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