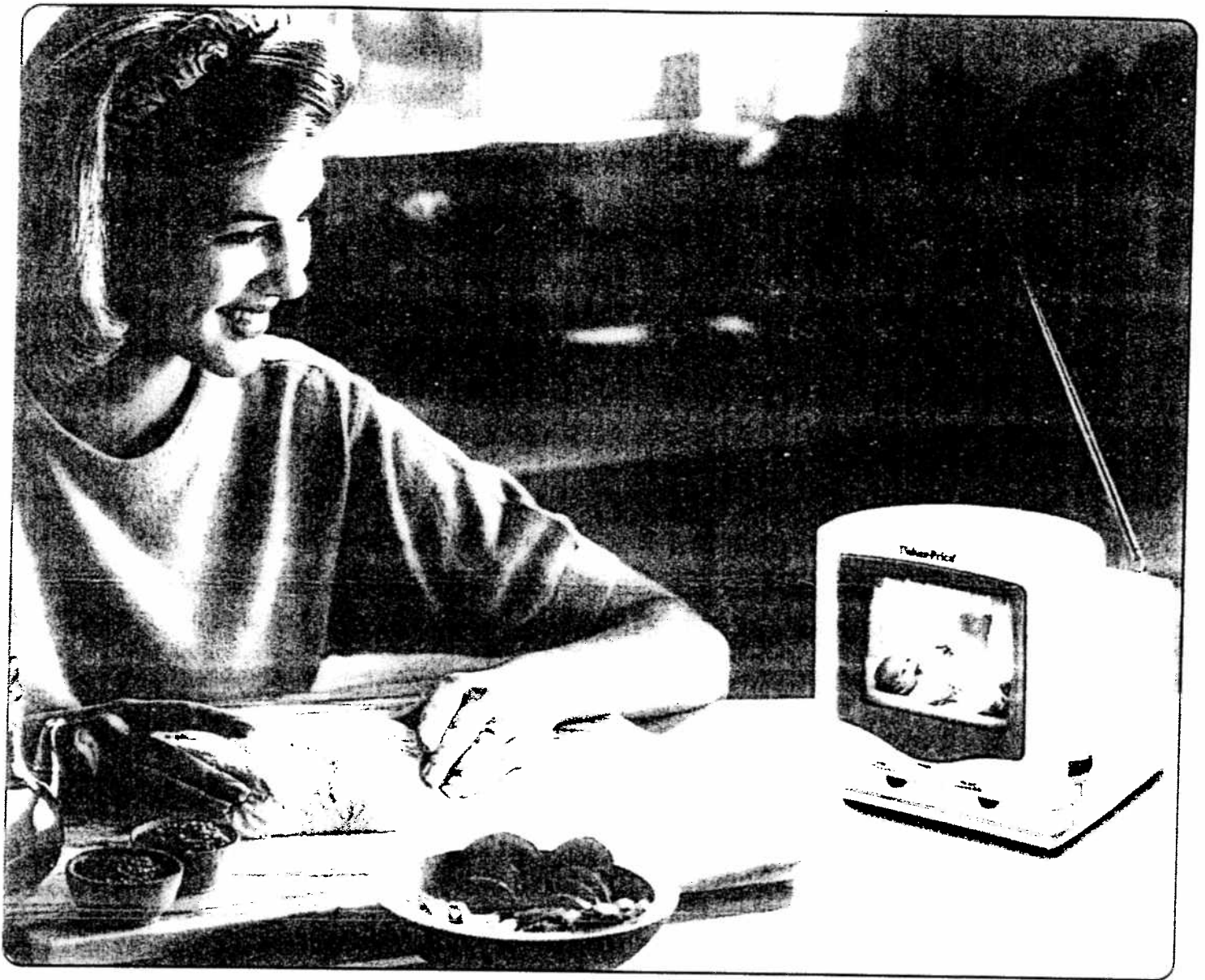


Video Monitor



Please read these instructions and keep them for future reference.

Adult Assembly is required.

Tools needed for wall mounting: Electric Drill, 1/4" Drill Bit, Hammer, Phillips Screwdriver

Fisher-Price[®]

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IMPORTANT SAFETY MESSAGE

CAUTION

This product cannot replace responsible adult supervision of a child.

- Before using your Fisher-Price Video Monitor:
 - Read and follow all instructions carefully.
 - Read and observe all warnings on the product and in this instruction booklet.
 - To prevent entanglement, **never** place the transmitter in a crib or playpen. **Do not** place the transmitter on any surface or mount it on any wall where the transmitter or its AC adaptor cord are within reach of baby.
 - Always keep the transmitter and receiver **out of reach of children**.
 - Video picture will not be displayed when the receiver is set to the AUDIO mode. Use the VIDEO mode to display video with sound.
 - This product is not intended to be used as a medical monitor and its use should not replace adult supervision. It is important that an adult stay within the range of the Video Monitor at all times during use.
 - It is essential to check reception regularly.** Please see the Reception section (page 3) for instructions.
 - The transmitter and receiver are intended for **indoor use only**.
 - Never** use the transmitter or receiver near water. For example, do not use near a bathtub, washbowl, laundry tub, kitchen sink, in a wet basement, etc.
 - Remove the batteries from the receiver and unplug the AC adaptors from wall outlets during long periods of non-use.
 - Position the transmitter, receiver and AC adaptors to allow adequate ventilation.
 - To prevent overheating, keep the transmitter, receiver and AC adaptors away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) which produce heat.
 - To prevent overheating, keep the transmitter out of direct sunlight.
 - Use only the AC adaptors provided. Use of any others may damage the transmitter and/or receiver. Plug the AC adaptors into **standard household current (120v AC outlet)**. To prevent entanglement, do not use extension cords.
 - Position the AC adaptor cords so that they are not walked on or pinched by items placed upon or against them, paying particular attention to cords at AC adaptor plugs, wall plugs, and the point at which they exit from the transmitter or receiver.
 - This product should be serviced only by qualified service personnel at Fisher-Price when:
 - an AC adaptor or its plug has been damaged,
 - objects have fallen on the transmitter or receiver,
 - liquid has spilled into the transmitter or receiver, or
 - the transmitter or receiver do not appear to operate normally or exhibit a marked change in performance.
 - Do not attempt to service this product beyond that described in the Problems and Solutions Guide beginning on page 13. All other servicing should be referred to qualified service personnel at Fisher-Price.
- Note:** Any modification of the transmitter or the receiver will violate FCC compliance and can void the user's authority to operate the equipment.

CHANNEL SETTINGS

- Always remember that you are using public airwaves when you use the Fisher-Price Video Monitor. Sound and video may be broadcast to other 900MHz receiving devices. Conversations, even from rooms near the transmitter, may be broadcast.

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

- It is possible for the receiver to pick-up sounds or display interference from other signal producing devices. To minimize this potential problem, two channels are available for your use. The channels have been pre-set at Fisher-Price. **Always be sure that the transmitter and receiver are set to the same channel, A or B.**

- If you experience interference while using one channel setting, switch both units to the other channel. Selecting a channel is usually a one-time adjustment. If interference occurs on both channels or if further problems develop, please refer to the Problems and Solutions - Guide beginning on page 13.

RECEPTION

It is very important to test the video and sound reception of the Video Monitor:

- before installing the permanent wall mount bracket and cord wrap,
- before initial use,
- regularly during use (especially if the units have been dropped or not used for a long period of time),
- whenever you switch from AC adaptor to battery use, or
- whenever you change the location of the transmitter or receiver.

To Test: It's easiest for two adults to test reception. One adult should be present in the room with the transmitter, while the other adult moves the receiver to several different locations throughout the house. It is important to test sound and video reception in each location in which you intend to use the Video Monitor.

To test video reception, the adult present in the room with the transmitter should place the transmitter wherever it will be located when monitoring baby (on a dresser, table top, or against the wall). Direct the transmitter lens toward the area you want to see on the receiver screen. (While testing, it may be helpful for you to place an object in the

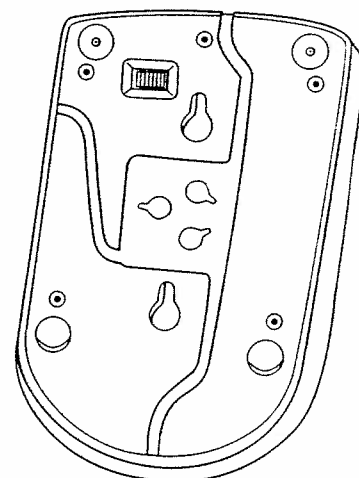
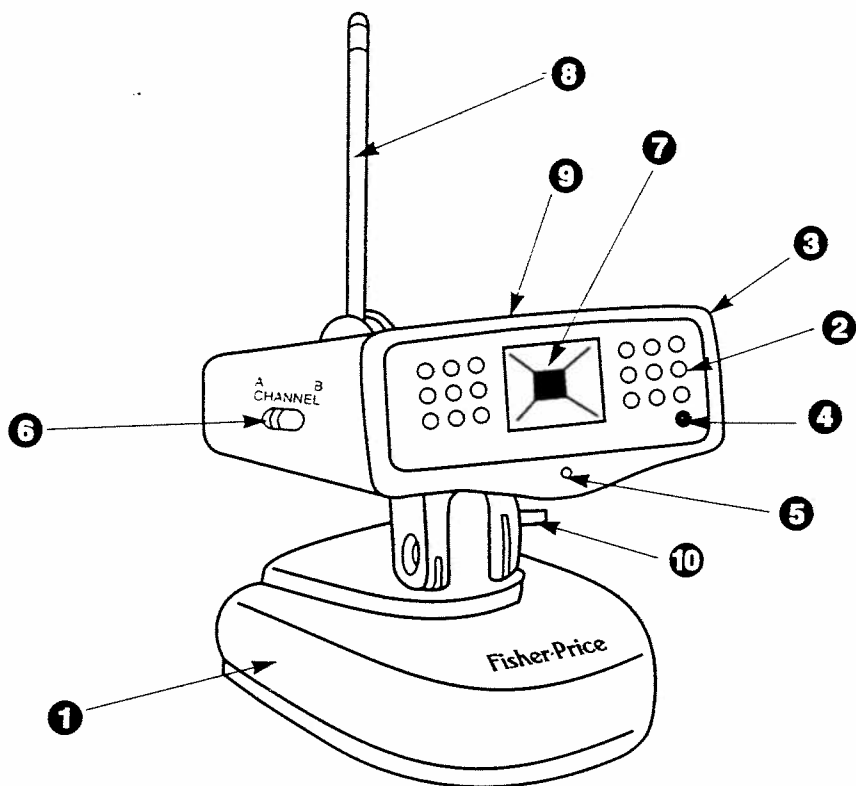
area you want to view.) Check the video reception on the receiver screen. Use the Fine Tuning Dial on the side of the receiver to tune-in the picture, if necessary. Adjust the quality of the picture using the contrast, brightness and vertical hold (V-hold) adjustment knobs on the back of the receiver. Make sure you check reception in all areas in which you intend to use the transmitter and receiver.

The transmitter has automatic night vision LEDs, which allow the transmitter to see your baby even in a completely darkened room! The video image displayed on the receiver may appear "snowy" when the transmitter is operating in darkness or very low levels of light.

To test sound reception, have the adult present in the room with the transmitter speak at a variety of sound levels. Test sound reception by adjusting the volume control on the receiver to several different volume levels.

If only one adult is present, try placing a ticking clock, radio or other sound producing device in the room with the transmitter, in the area you want to view. Test both the video and sound reception as described above. When testing the sound reception, keep in mind the volume of your child's sounds and test accordingly.

FEATURES

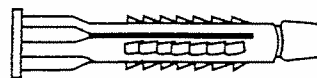
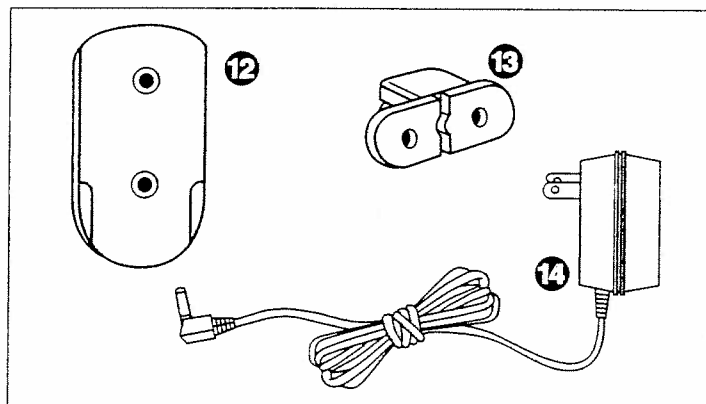


BOTTOM VIEW

TRANSMITTER

(Sends Sound and Video Signals to Receiver)

- 1** Moveable Base: For wall mount or table use.
- 2** Night Vision LEDs: Automatically allow transmitter to see baby even in a completely darkened room.
- 3** ON/OFF Switch
- 4** Power Indicator: Lights up to let you know the transmitter is "ON".
- 5** Microphone: For clear audio pick-up.
- 6** 2-Position Channel Selector Switch
- 7** Wide-Angle Camera Lens
- 8** Flexible Antenna
- 9** AC Adaptor Socket
- 10** Pivot Adjuster Knob: Allows you to move camera up and down for best view of baby.
- 11** Base Lock Switch: For wall mount use.
- 12** Wall Mount Bracket
- 13** Cord Wrap
- 14** AC Adaptor (long cord; labelled OUTPUT: 12V DC 450mA)

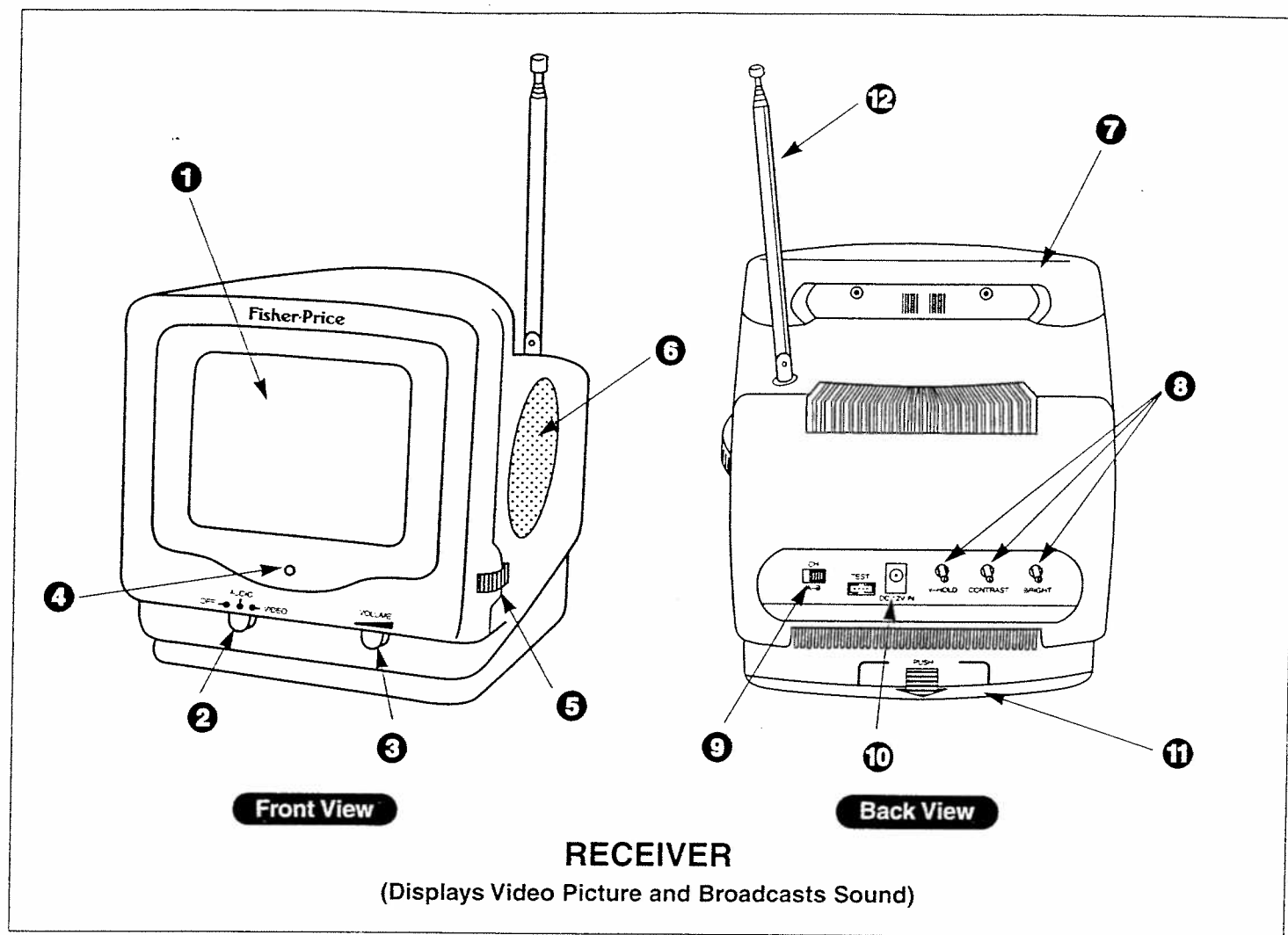


Wall Anchor – 4

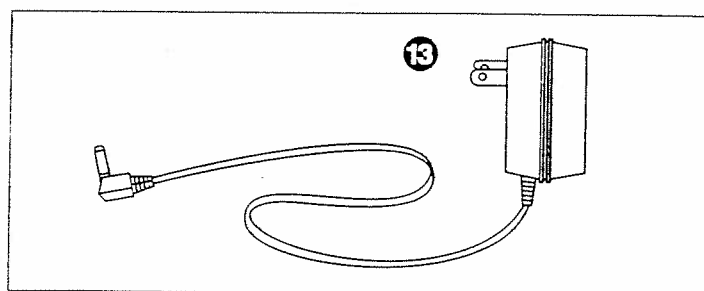


#8, 2" Screw – 4
Shown Actual Size

FEATURES

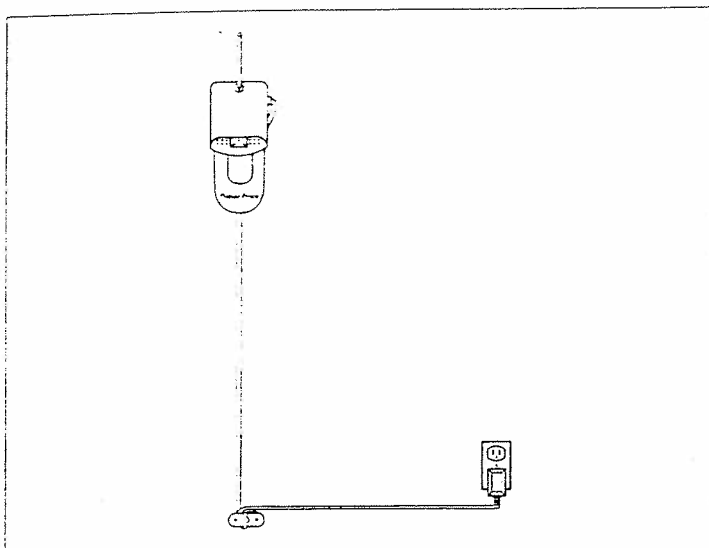


- ❶ Video Screen
- ❷ 3-Position Power Switch: OFF/AUDIO/VIDEO
- ❸ Volume Control Switch
- ❹ Power/Low Battery Indicator: Lights up to let you know the receiver is "ON".
- ❺ Fine Tuning Dial
- ❻ Speaker
- ❼ Convenient Carry Handle
- ❽ Video Adjustment Knobs: V-Hold, Contrast, Brightness
- ❾ 2-Position Channel Selector Switch
- ❿ AC Adaptor Socket
- ⓫ Battery Compartment
- ⓬ Telescoping Antenna
- ⓭ AC Adaptor (short cord; labelled OUTPUT: 12V DC 800mA)



TRANSMITTER

You can position and adjust the transmitter in a variety of ways to provide the best view of baby at all times. The transmitter can be wall mounted on the wall mount bracket, or it can be easily removed from the wall mount bracket for placement on a flat surface, such as a table-top, dresser or shelf:



Wall Mounted (pages 6-9)

- For best view of your baby in a crib or playpen, mount the transmitter approximately 5 feet away.
- Use of the receiver within 5 feet of the transmitter may result in poor reception.
- Mount the transmitter in a location where the camera lens will have an unobstructed view of your baby. Use the pivot adjuster knob to move the camera up and down. The camera can also be swiveled from side to side to adjust the angle of the camera lens.
- Allow adequate ventilation of the transmitter when mounted. **Do not** mount the transmitter above heating vents or other heat producing sources.
- To prevent overheating, **do not** mount the transmitter in a location which receives direct sunlight.
- The wall mount bracket must be installed on a flat section of the wall; it cannot be corner-mounted.
- Make sure the transmitter will be mounted so that the AC adaptor cord will reach an outlet. To prevent entanglement, **never** use an extension cord.

IMPORTANT: Once you have selected a location for mounting, **test** the reception of the Video Monitor **before installing** the wall mount bracket and cord wrap. Have one adult hold the transmitter against the wall at the selected mounting area while another adult moves the receiver to a variety of locations throughout the house to check reception. If interference or other problems develop, please refer to the Problems and Solutions Guide beginning on page 13. You may need to select a different location in the room for mounting.

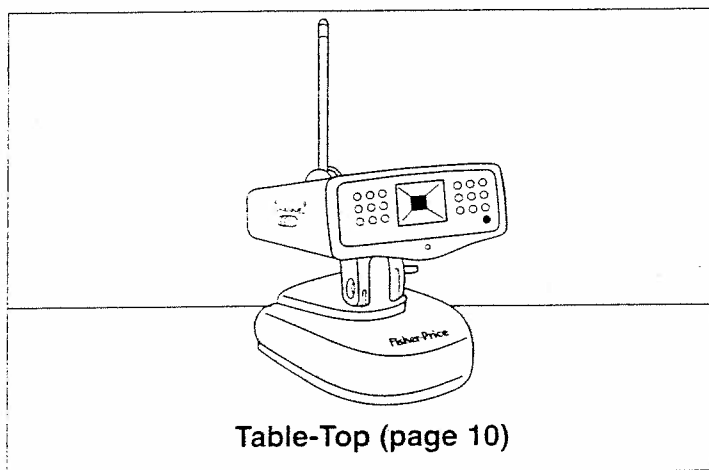


Table-Top (page 10)

Wall Mount Bracket and Power Cord Retainer Installation

Wall Mounting

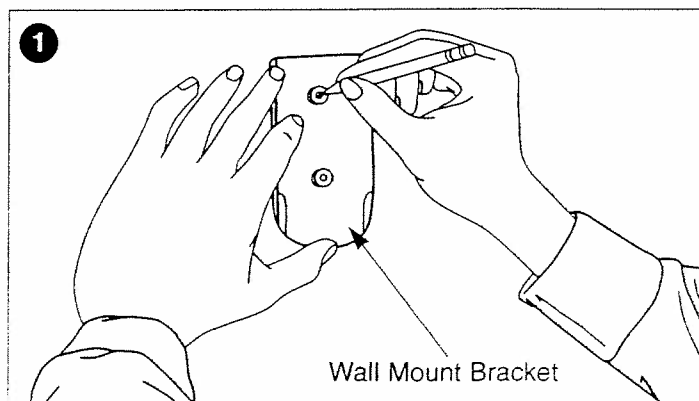


WARNING

Turn power off at circuit breaker before drilling.

Select an area on the wall to install the transmitter's wall mount bracket. It's easiest to select an area for wall mounting when two adults are present and can test reception. In selecting a location to wall mount the transmitter, keep the following things in mind:

- To prevent entanglement, only mount the transmitter in a location where the transmitter and its AC adaptor cord are **out of reach of baby**.

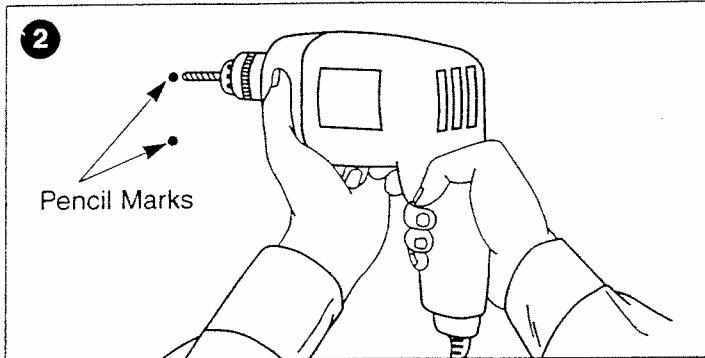


1. Hold the wall mount bracket against the wall in the location which you have selected for mounting the transmitter, as shown. Make sure that the wall mount bracket is not crooked.
- Using a pencil, make two marks on the wall inside the holes in the wall mount bracket.
- Set the wall mount bracket aside.

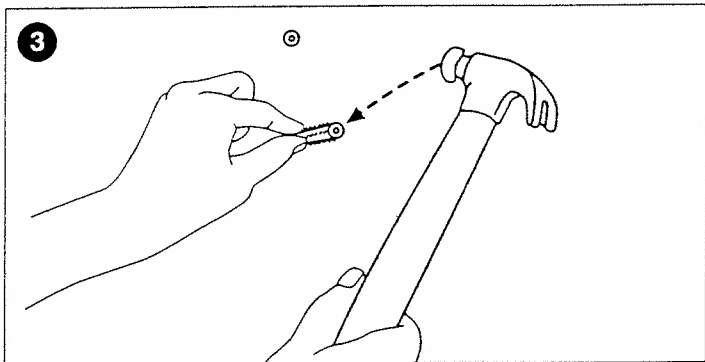
TRANSMITTER (WALL MOUNT)

WARNING

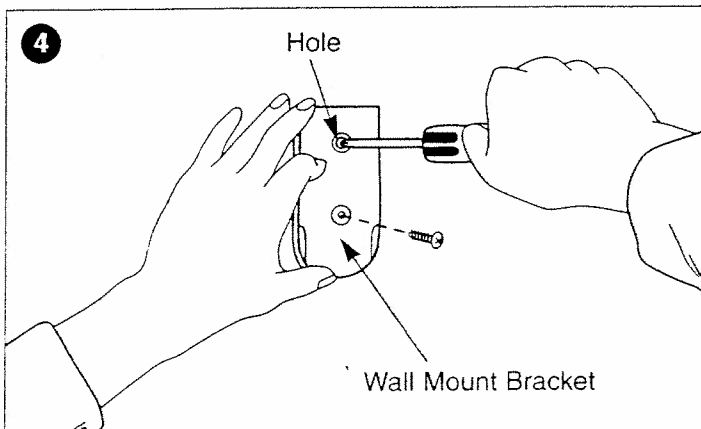
Turn power off at circuit breaker before drilling.



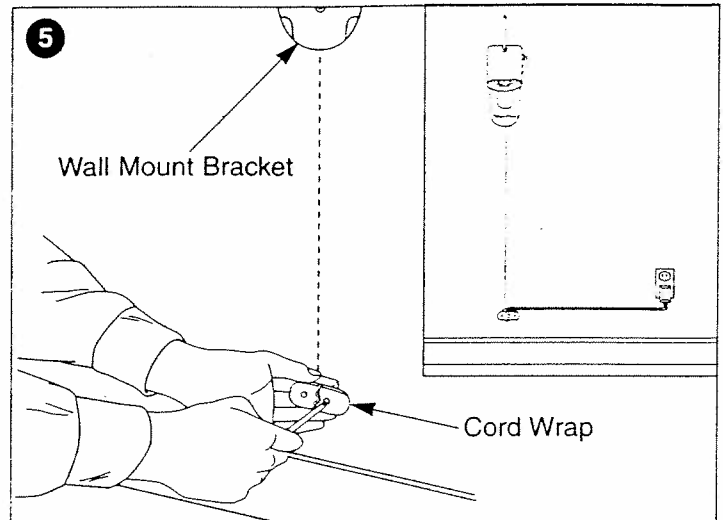
- Using a $\frac{1}{4}$ " drill bit, drill two pilot holes in the wall, one hole on each of the pencil marks you made.



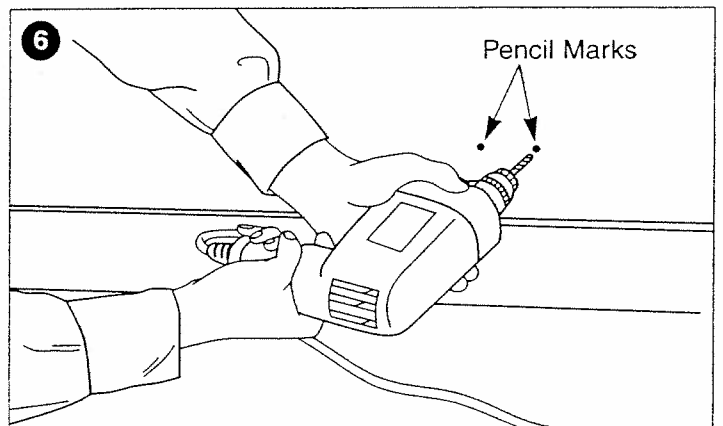
- Place a wall anchor in each of the drilled holes.
- Tap **lightly** with a hammer on each of the wall anchors until the ends of the wall anchors are even with the surface of the wall.



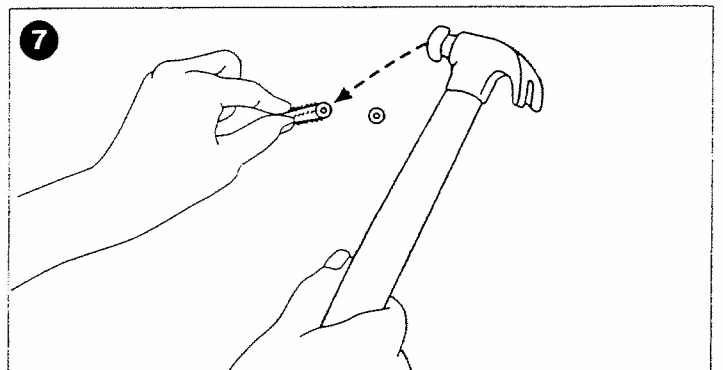
- Place the wall mount bracket against the wall with the holes in the wall mount bracket aligned with the holes in the wall.
- Insert two screws into the wall mount bracket and tighten with a Phillips screwdriver. Do not over-tighten.



- Hold the cord wrap against the wall, so that it is centered below the wall mount bracket and is even with the nearest wall outlet.
- Move the cord wrap approximately $\frac{1}{2}$ " toward the outlet.
- Using a pencil, make two marks on the wall inside the holes on the cord wrap.
- Set the cord wrap aside.

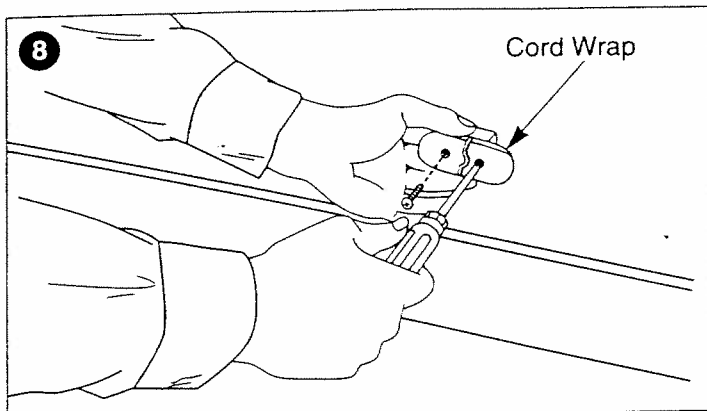


- Using a $\frac{1}{4}$ " drill bit, drill two pilot holes in the wall, one hole on each of the pencil marks you made.



- Place a wall anchor in each of the drilled holes.
- Tap **lightly** with a hammer on each of the wall anchors until the ends of the wall anchors are even with the surface of the wall.

TRANSMITTER (WALL MOUNT)

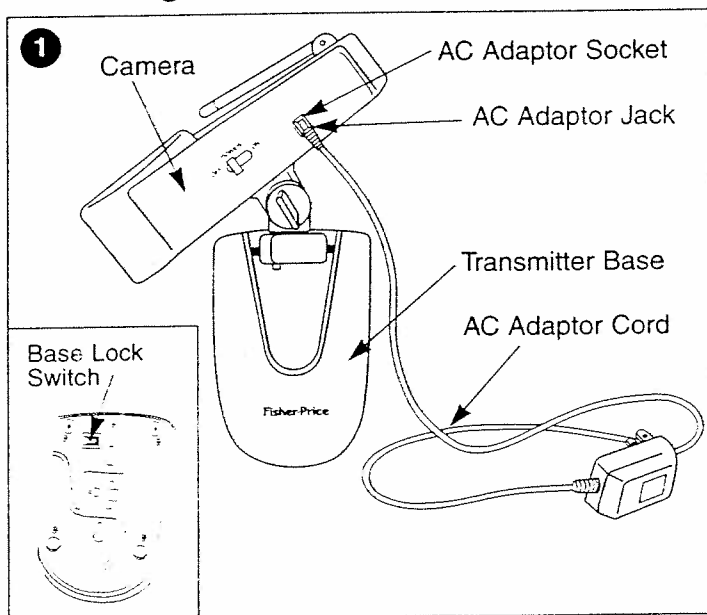


- Place the cord wrap against the wall with the holes in the cord wrap aligned with the holes in the wall.
- Insert two screws in the cord wrap and tighten with a Phillips screwdriver.

One time installation is now complete.

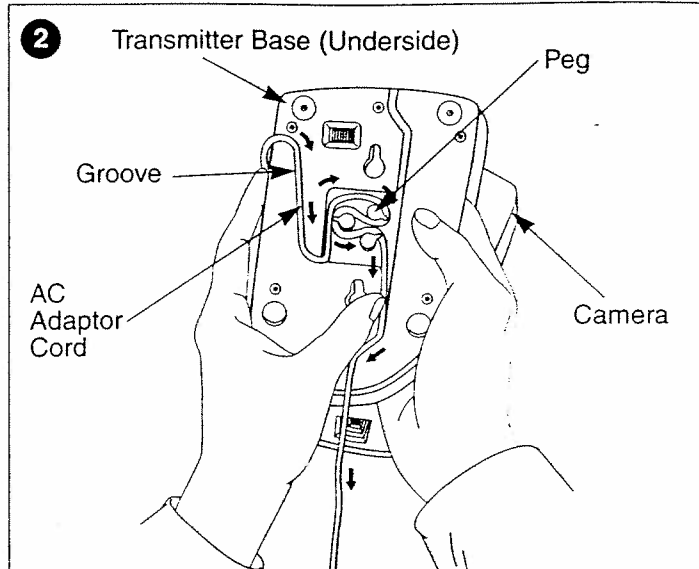
- Turn the power on at the circuit breaker.

Mounting the Transmitter on the Wall

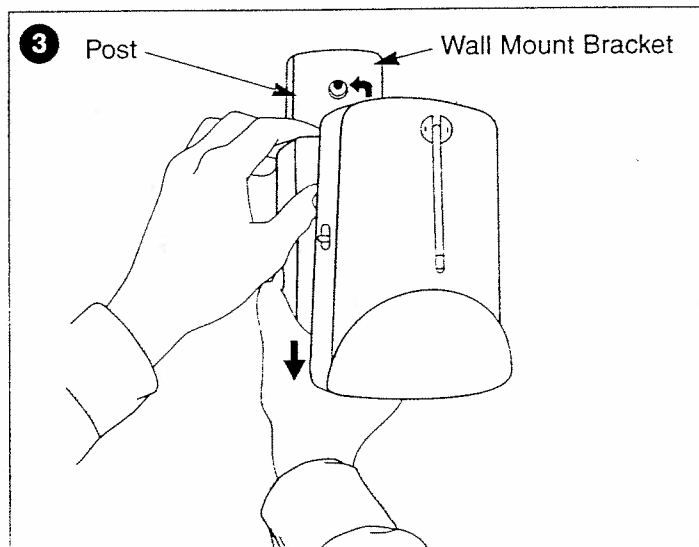


- Slide the base lock switch on the underside of the transmitter base to the left. Lower the base to the wall mount position.
- Position the camera on the transmitter base as shown.
- Unwrap and fully extend the AC adaptor cord.
- Plug the jack on the transmitter's AC adaptor cord into the AC adaptor socket on the side of the camera.

NOTE: Two AC adaptors are included with the Video Monitor. The AC adaptors cannot be interchangeably used. Use the adaptor with the longer cord (labelled OUTPUT: 12V DC 450mA) with the transmitter. Use only the AC adaptors included with the Video Monitor.

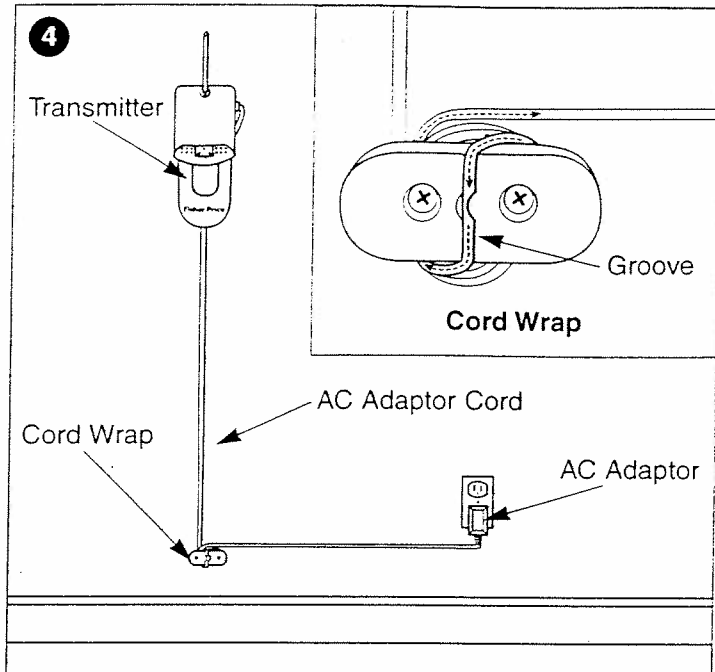


- Hold the transmitter so that the underside of the transmitter base faces you.
- Insert the AC adaptor cord into the groove and around the pegs on the underside of the transmitter base, as shown. Do not pull the cord too tight.
- Make sure the AC adaptor cord is inserted fully into the groove.



- Mount the transmitter on the wall mount bracket by aligning the circular part of the keyholes on the underside of the transmitter base with the posts on the wall mount bracket.
- Slide the transmitter base down to securely mount the transmitter to the wall.

TRANSMITTER (WALL MOUNT)



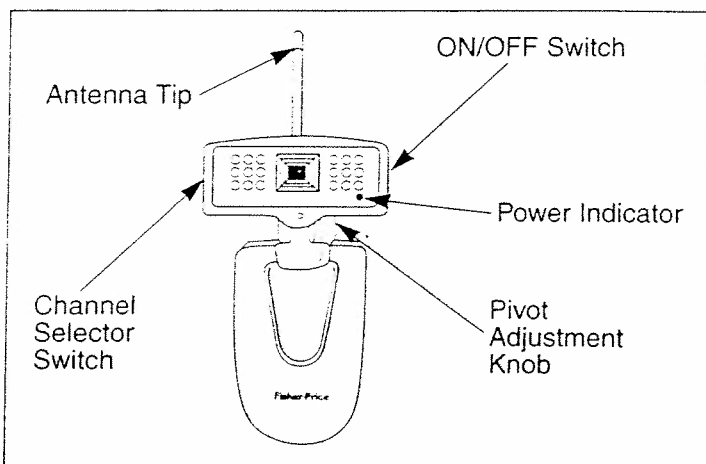
Make sure the channel selector switch on the side of the transmitter is set to the same channel as the receiver.

- Slide the ON/OFF switch on the side of the transmitter to the "ON" position. The power indicator will light.
- With the receiver turned on to the "VIDEO" setting, adjust the angle of the camera lens for best view of baby. If using the Video Monitor in the "AUDIO" mode only, point the microphone pick-up directly toward baby.
 - Turn the pivot adjustment knob counter-clockwise to loosen the camera. Move the camera up or down to the desired position and tighten the camera in place by turning the pivot-adjustment knob clockwise.
 - Swivel the camera from side-to-side.
- Position the tip of the antenna so that it points to the ceiling.
- If you experience interference problems, please see the Problems and Solutions Guide beginning on page 13.

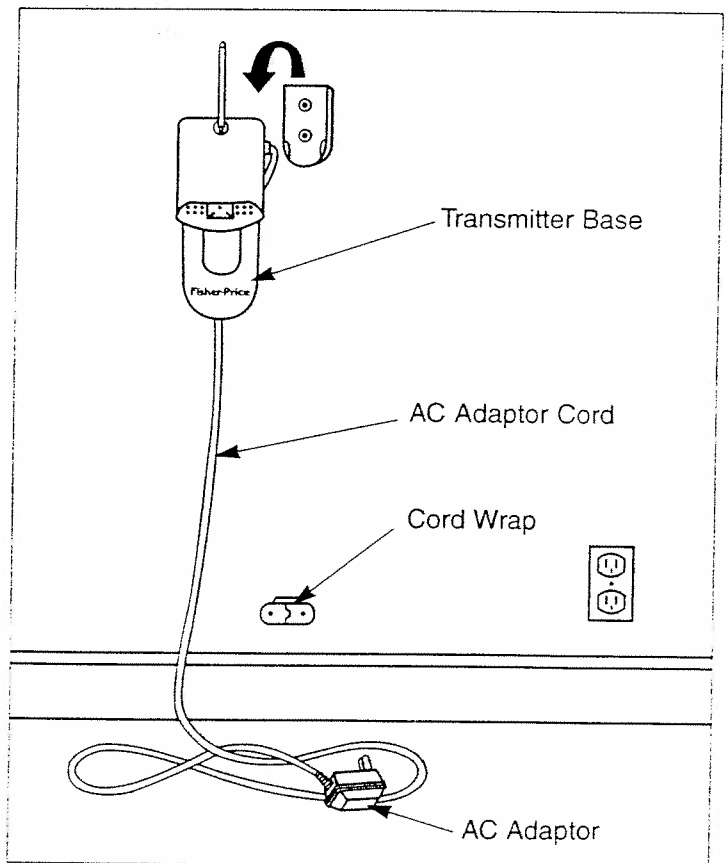
PLEASE NOTE: To protect the privacy of your home, turn the transmitter "OFF" when it is not in use.

- Extend the AC adaptor cord straight down the wall to the cord wrap. To prevent entanglement, make sure there is no slack in the cord.
- Wrap the AC adaptor cord around the cord wrap, leaving just enough AC adaptor cord to extend to the outlet. If the outlet is to the right of the transmitter (as pictured), wrap the AC adaptor cord around the cord wrap in a counter-clockwise direction. If the outlet is to the left of the transmitter, wrap the AC adaptor cord around the cord wrap in a clockwise direction.
- Thread the AC adaptor cord down through the groove in the center of the cord wrap. Make sure the AC adaptor cord is inserted fully into the groove.
- Wrap the AC adaptor cord $\frac{1}{2}$ turn around the cord wrap in the opposite direction to secure the cord in the cord wrap.
- Plug the AC adaptor into a standard wall outlet. To prevent entanglement, make sure there is no slack in the cord.

Use



Removing the Transmitter from the Wall Mount



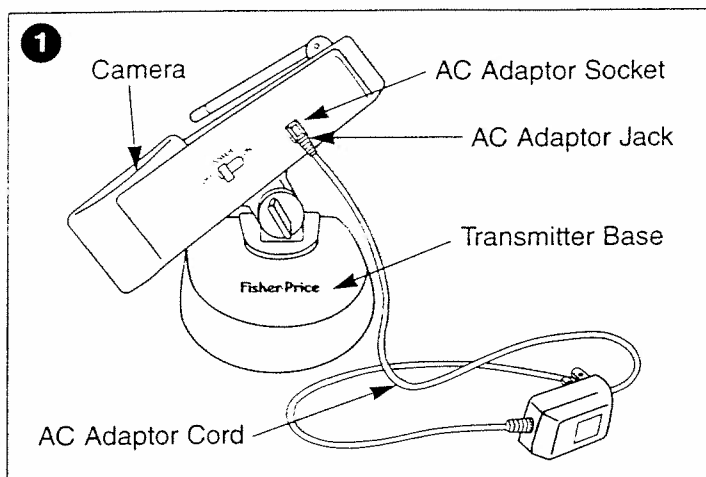
- Unplug the AC adaptor from the wall outlet.
- Unwrap the AC adaptor cord from the cord wrap.
- Gently slide the base of the transmitter up and off of the wall mount bracket.
- Lift the transmitter away from the wall.

TRANSMITTER (TABLE TOP)

Table Top Set-Up

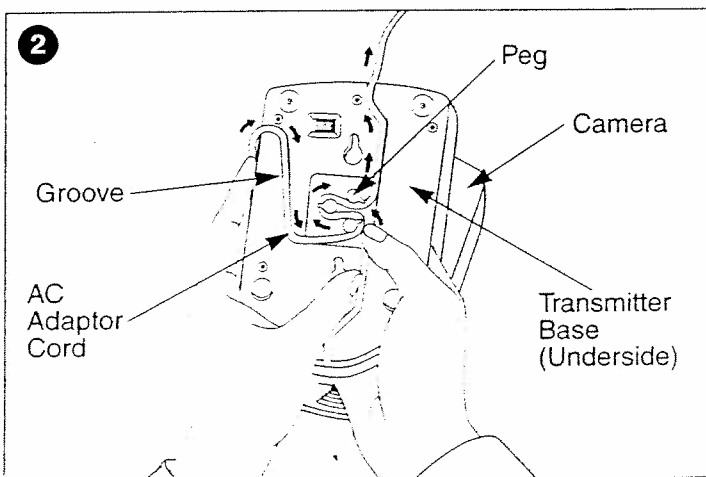
The transmitter can be positioned on any flat surface, such as a table-top, dresser or shelf. Use of the receiver within 5 feet of the transmitter may result in poor reception.

IMPORTANT NOTE: To prevent entanglement, **never** place the transmitter in a crib or playpen. Position the transmitter and its AC adaptor cord out of baby's reach.

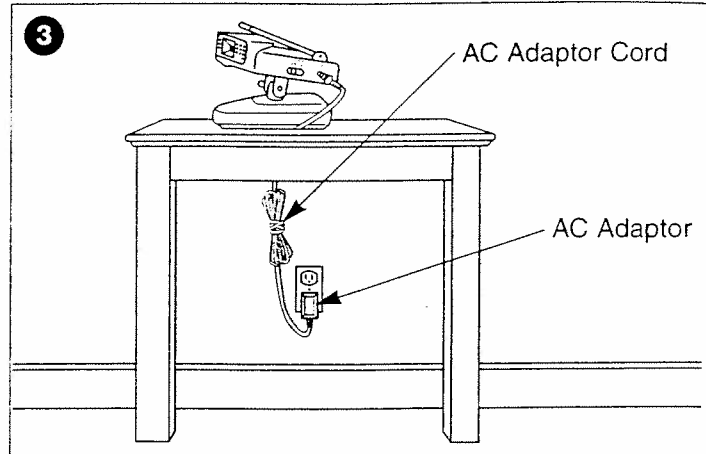


- Position the camera on the transmitter base as shown.
- Unwrap and fully extend the AC adaptor cord.
- Plug the jack on the transmitter's AC adaptor cord into the AC adaptor socket on the side of the camera.

NOTE: Two AC adaptors are included with the Video Monitor. The AC adaptors cannot be interchangeably used. Use the adaptor with the longer cord (labelled OUTPUT: 12V DC 450mA) with the transmitter. Use only the AC adaptors included with the Video Monitor.

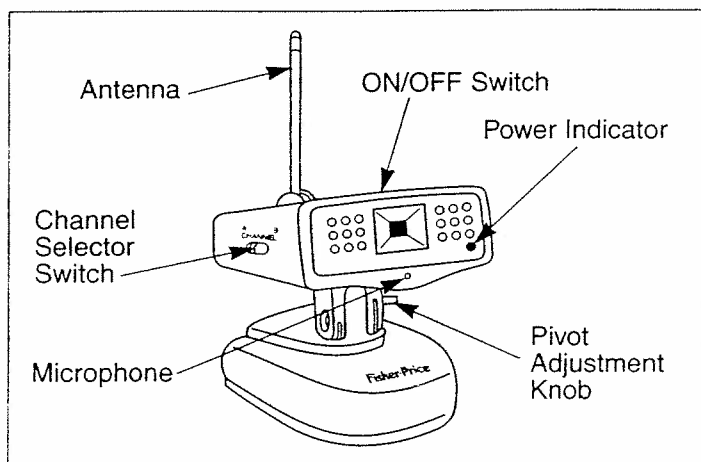


- Hold the transmitter so that the underside of the transmitter base faces you.
- Insert the AC adaptor cord into the groove and around the pegs on the underside of the transmitter base, as shown.
- Make sure the AC adaptor cord is inserted fully into the groove.



- Turn the transmitter upright.
- Plug the AC adaptor into a standard wall outlet.
- Wrap up and secure any excess AC adaptor cord.

Use



Make sure the channel selector switch on the side of the transmitter is set to the same channel as the receiver.

- Slide the ON/OFF switch on the side of the transmitter to the "ON" position. Make sure the power indicator is lit.
- With the receiver turned on to the "VIDEO" setting, adjust the angle of the camera lens for best view of baby. If you are using the Video Monitor in the "AUDIO" mode only, point the microphone pick-up directly toward baby. To adjust:
 - Turn the pivot-adjustment knob counter-clockwise to loosen the camera. Move the camera up or down to the desired position and tighten the camera in place by turning the pivot-adjustment knob clockwise.
 - Swivel the camera from side-to-side.
- Position the tip of the antenna so that it points to the ceiling.
- If you experience interference problems, please see the Problems and Solutions Guide beginning on page 13.

PLEASE NOTE: To protect the privacy of your home, turn the transmitter "OFF" when it is not in use.

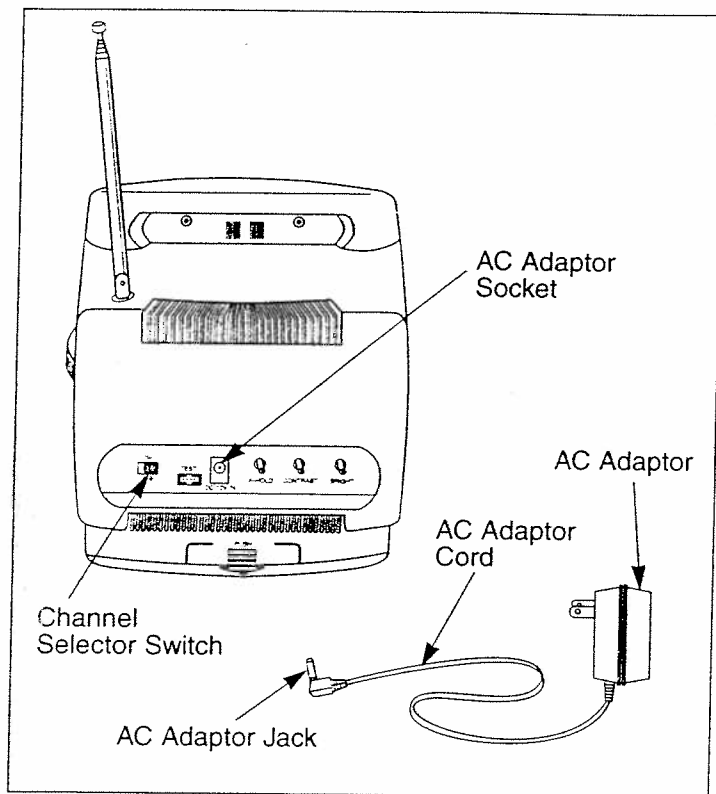
RECEIVER

The portable receiver operates either by battery or by use of the AC adaptor included with the Video Monitor. **Two AC adaptors are included with the Video Monitor. The AC adaptors cannot be interchangeably used. Use the adaptor with the shorter cord (labelled OUTPUT: 12V DC 800mA) with the receiver. Use only the AC adaptors included with the Video Monitor.**

IMPORTANT NOTE:

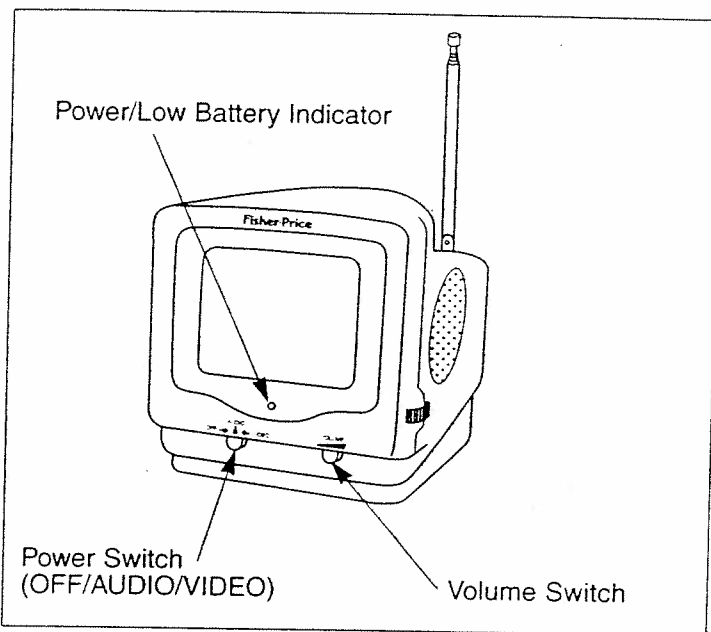
- Keep the receiver out of reach of children.
- Keep the receiver upright for best reception.

AC Adaptor Use

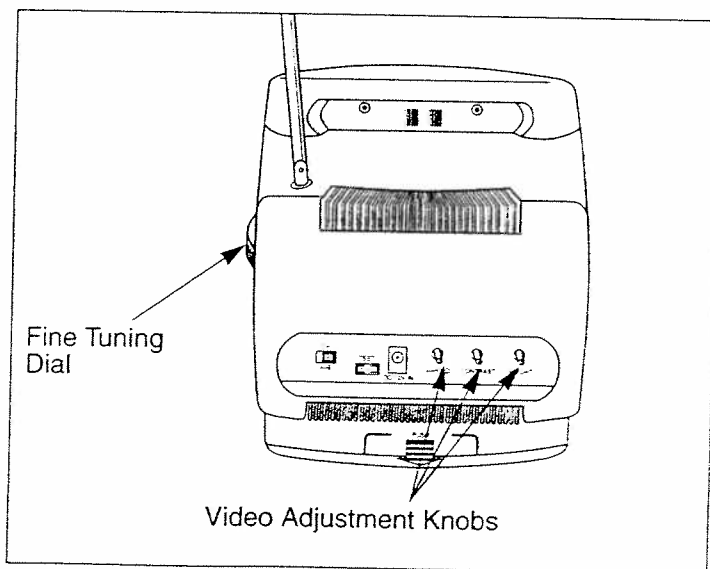


Make sure the channel selector switch on the back of the receiver is set to the same channel as the transmitter.

- Place the receiver where you can see and hear it.
- Unwrap and fully extend the AC adaptor cord.
- Plug the jack on the receiver's AC adaptor cord into the AC adaptor socket on the back of the receiver.
- Plug the AC adaptor into a standard wall outlet.
- Wrap up and secure any excess AC adaptor cord.



- Turn the receiver on:
 - Slide the power switch to the center position ("AUDIO") for sound only.
 - Slide the power switch completely to the right ("VIDEO") for sound and picture.The power indicator will light.
- Adjust the volume switch to a comfortable level.



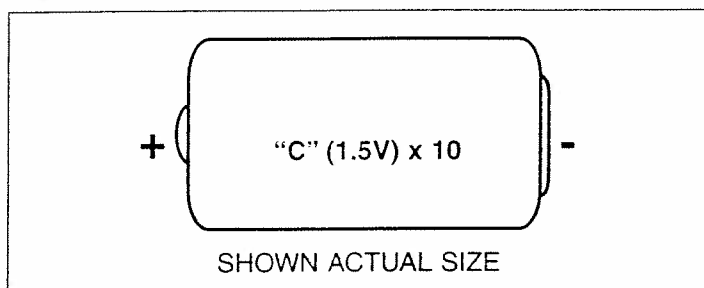
- Use the Fine Tuning Dial, if necessary, to tune-in or improve the video image.
- Adjust the video image using the V-Hold, Contrast and Brightness adjustment knobs on the back of the receiver, as needed.
- Turn the receiver "OFF" when not in use.

RECEIVER

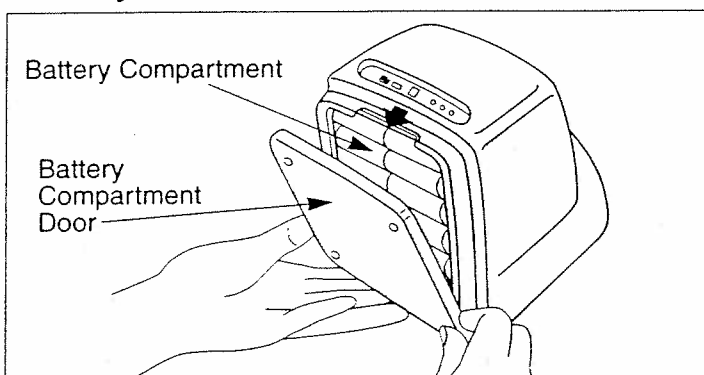
Battery Use

The receiver requires 10 size "C" batteries to be powered by battery. Alkaline batteries are recommended.

PLEASE NOTE: If you are using batteries in the receiver and the video image starts to shrink or "pull away" from the edge of the video screen, or the power indicator light goes out, it's time to change the batteries. Immediately switch from battery power to AC adaptor use, even though you may still receive clear audio signal.



Battery Installation

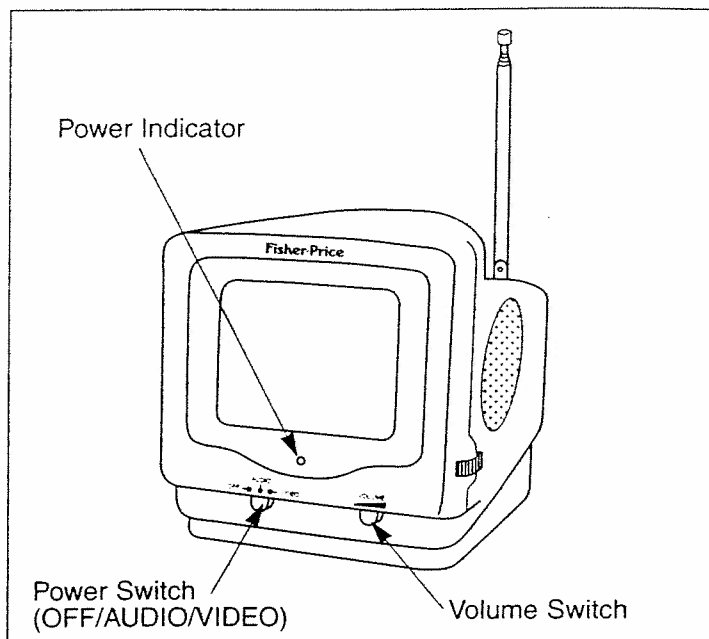


- Make sure the receiver is "OFF".
- Place the receiver face down. Push on the battery compartment door in the direction of the arrow to open.
- Insert 10 size "C" batteries as indicated inside the battery compartment. Alkaline batteries are recommended.
- Replace the battery compartment door on the receiver.

PLEASE NOTE: Use care when removing batteries from the receiver immediately after prolonged use. The batteries may be warm to the touch.

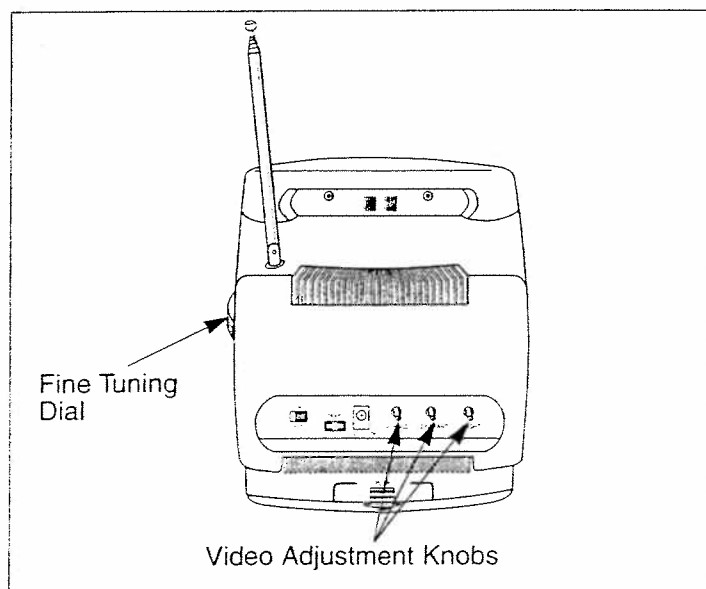
Battery Tips

- To prevent battery rupture and leakage of electrolyte, install batteries as shown by the battery compartment markings.
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
- Remove the batteries during long periods of non-use.
- Never leave worn-out batteries in the Video Monitor. Battery leakage and corrosion can damage your Video Monitor's receiver.
- Do not attempt to recharge non-rechargeable batteries.
- Avoid short-circuiting the terminals of the batteries.
- Remove exhausted batteries from the receiver.



Make sure the channel selector switch on the back of the receiver is set to the same channel as the transmitter.

- Turn the receiver on:
 - Slide the power switch to the center position ("AUDIO") for sound only.
 - Slide the power switch completely to the right ("VIDEO") for sound and video.The power indicator will light.
- Adjust the volume switch to a comfortable level.



- Use the Fine Tuning Dial, if necessary, to tune-in or improve the video image.
- Adjust the video image using the V-Hold, Contrast and Brightness adjustment knobs on the back of the receiver, as needed.
- Turn the receiver "OFF" when not in use.

PROBLEMS AND SOLUTIONS GUIDE

IMPORTANT! If you have a problem with the Video Monitor, first check the Problems and Solutions Guide below. If you still experience a problem with the Video Monitor, please contact Fisher-Price Consumer Affairs, toll-free at **1-800-432-KIDS** (1-800-432-5437) between 8 AM and 6 PM Eastern time, or write to:

Fisher-Price, Inc.
Attn: Consumer Affairs
636 Girard Avenue
East Aurora, New York 14052

Hearing-impaired consumers using TTY/TDD equipment, please call 1-800-382-7470.

PROBLEM	PROBABLE CAUSE	SOLUTION
Transmitter's power indicator does not light.	Transmitter is not turned "ON".	Slide the ON/OFF switch to the "ON" position.
	Power is turned off.	Make sure house fuses and circuit breakers are on. Make sure that any light switches that control power flow to the wall outlet are on.
	Wrong AC adaptor used.	Use the AC adaptor with the longer cord (labelled OUTPUT: 12V DC 450mA) with the transmitter.
	AC adaptor not properly connected.	Check AC adaptor jack-to-socket and plug-to-outlet connections.
Receiver's power/low battery indicator does not light.	Receiver is not turned "ON".	Turn the receiver on. Slide the power switch to "AUDIO" for sound only or to "VIDEO" for sound and picture.
	Power is turned off.	Make sure house fuses and circuit breakers are on. Make sure that any light switches that control power flow to the wall outlet are on.
	Wrong AC adaptor used.	Use the AC adaptor with the shorter cord (labelled OUTPUT: 12V DC 800mA) with the receiver.
	AC adaptor not properly connected.	Check AC adaptor jack-to-socket and plug-to-outlet connections.
	Weak or improperly installed batteries.	Make sure the batteries are fresh and correctly installed. Switch to AC adaptor use if batteries are low.

PROBLEMS AND SOLUTIONS GUIDE

PROBLEM	PROBABLE CAUSE	SOLUTION
No sound or picture.	Channel switches are not on the same setting (A or B).	Check the channel switches on the transmitter and the receiver. Set the transmitter and the receiver to same channel (A or B).
	Signal interference due to other nursery monitors, cordless or cellular telephones, etc.	Change the channel setting on both the transmitter and the receiver. Identify and eliminate the source of interference. Test reception by moving the transmitter and/or receiver to different locations throughout the house. Relocate the transmitter and/or receiver.
	Out of range.	Test reception by moving the receiver closer to the transmitter, or, by moving the transmitter and/or receiver to different locations throughout the house. Relocate the transmitter and/or receiver.
Sound, but no picture.	Improper antenna position.	Adjust the transmitter's antenna so the tip points towards the ceiling. Adjust the receiver's antenna.
	Video adjustment knobs not properly adjusted.	Use the Fine Tune, V-Hold, Contrast and Brightness adjustment controls on the receiver to adjust the picture.
	Out of range.	Test reception by moving the receiver closer to the transmitter or by moving the transmitter and/or receiver to different locations throughout the house. Relocate the transmitter and/or receiver.
	Transmitter or receiver near metal concentration.	Test reception while moving the receiver and/or transmitter to different locations throughout the house. Relocate the transmitter and/or receiver.
	Signal interference due to other nursery monitors, cordless or cellular telephones, etc.	Change the channel setting on both the transmitter and the receiver. Identify and eliminate the source of interference. Test reception by moving the receiver and/or transmitter to different locations throughout the house. Relocate the transmitter and/or receiver.

PROBLEMS AND SOLUTIONS GUIDE

PROBLEM	PROBABLE CAUSE	SOLUTION
Picture, but no sound.	Volume not turned up.	Adjust the volume control on the receiver.
Picture shrinking or pulling away from edges of screen.	Weak batteries in the receiver.	Replace the batteries or use the AC adaptor with the receiver.
Picture flickers in low lighting.	Object too close to transmitter.	Remove any objects which are too close to the transmitter lens. Locate transmitter at least 5 feet from crib or playpen to be viewed.
Poor picture and/or sound.	Out of range.	Test reception by moving the receiver closer to the transmitter, or by moving the transmitter and/or receiver to different locations throughout the house. Relocate the transmitter and/or receiver.
	Transmitter or receiver near metal concentration.	Test while moving the receiver and/or transmitter to different locations throughout the house. Relocate the transmitter and/or receiver.
	Weak batteries in the receiver.	Replace the batteries or use the AC adaptor with the receiver.
	Improper antenna position.	Adjust the transmitter's antenna so the tip points towards the ceiling. Adjust the receiver's antenna.
	Signal interference due to other nursery monitors, cordless or cellular telephones, etc.	Change the channel setting on both the transmitter and the receiver. Identify and eliminate the source of interference. Test reception by moving the receiver and/or transmitter to different locations throughout the house. Relocate the transmitter and/or receiver.
Audio feedback (Squealing or whistling).	Receiver is too close to the transmitter.	Move the receiver further away from the transmitter.
	Volume is set too high.	Lower the volume on the receiver.

CARE AND MAINTENANCE

The Video Monitor is intended for indoor use only. Do not place the transmitter where it will receive direct sunlight indoors. Outdoor use of the Video Monitor may damage the transmitter and/or receiver.

Do not use the Video Monitor near water. For example, do not use the transmitter or receiver near a bathtub, washbowl, laundry tub, kitchen sink, in a wet basement, etc.

Use only the AC adaptors provided. Use of any other adaptors voids warranty. Do not use extension cords.

The outer surface of the transmitter and receiver can be cleaned with a cloth lightly dampened with a mild cleaning solution. Do not immerse any part of the Video Monitor.

FCC NOTE

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.

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 according to 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 on and off, the user is urged 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.

ONE (1) YEAR LIMITED WARRANTY

Fisher-Price, Inc., 636 Girard Avenue, East Aurora, New York 14052, warrants that the Video 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 the Fisher-Price Product Service Department 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 other 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 LEGAL RIGHTS WHICH VARY FROM STATE TO STATE.

Important Note: The electronic components in the Video Monitor are not designed for consumer repair. Evidence of any attempt at consumer repair will void the warranty. When returning the Video Monitor to Fisher-Price for service, please remove any batteries from the receiver and return them with the transmitter and receiver.