

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

For Technical Support Call 1-800-268-6237 or E-Mail at customerservice@summerinfant.com For use with children from birth and up.

Keep small parts away from children when assembling



INSTRUCTION MANUAL

DAY AND NIGHT VIDEO MONITOR

Thank you for buying the 900 MHz Day and Night Video Monitor from Summer Infant. Now you can hear and see your baby! Ideal for older children too - monitor playroom activities!

⚠ CAUTION:

KEEP SMALL PARTS OUT OF CHILD'S REACH

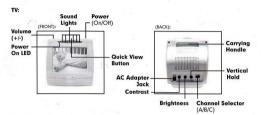
See page 8 (back page) for contact information if you should need to order replacement or additional products.

⚠ WARNING:

THIS PRODUCT CANNOT REPLACE RESPONSIBLE ADULT SUPERVISION.

- Prevent cord entanglement do not place Camera in crib or within arm's reach of the baby. Use enclosed Security Clips to help secure cords away from baby's reach. 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 Camera.
- . Do not use monitor near water (such as bathtub, sink, etc.).
- Keep monitor away from heat sources (such as stoves, radiators, etc.).
- Make sure there is proper ventilation around all monitor components.
 Do not place on sofas, cushions, beds, etc. which may block ventilation.
- Nursery monitors use public airwaves to transmit 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 the product.

FEATURES & COMPONENTS:



CAMERA:





Camera AC Adapter



TV AC Adapter

SET UP & USE:

CAMERA

Table Top: Tilt Camera/Microphone up. (Figure A), Place Camera in nursery for best view of baby and crib. Place the Camera on a flat surface, such as a dresser, bureau, or shelf.

Wall Mounting: Be sure not to place camera in crib or within arm's reach of baby. Note: Be sure to test reception and Camera positioning before mounting to a wall (See "Testing Your Initial Setup" on page 5).

- a) Pre-drill a hole in the wall using a 3/16" (4.8mm) drill bit (Figure B).
- b) Insert wall anchor (included) into hole and gently tap with a hammer until flush with the wall.
- c) Insert screw (included) into wall anchor. Tighten screw until 1/4" (6.2mm) of screw is exposed.
- d) Insert smaller AC Adapter into Camera's AC Adapter Jack. e) Slide Camera down onto screw until Camera is secure
- to wall.
- Plua AC Adapter into a standard electrical outlet.
- g) Secure cord to wall using 6 Security Clips (included) to keep cord away from baby's reach (Figure C).



Step 1: Place Camera on a hard, well ventilated surface approximately 4-6 feet from child. Pivot Camera Lens upward until it is upright in base. For best viewing angle, camera may be rotated left or right or tilted forward or backward. Loosen angle adjustment knob to tilt camera forward or backward and tighten angle adjustment knob when desired angle is achieved.

Step 2: Set Channel Selector to channel A. The Power On LFD will illuminate solid areen.

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Step 1: Position TV away from nursery.

Step 2: Plug the larger AC Adapter into the TV's AC Adapter Jack.

Plug the other end into a standard electrical outlet.

Step 3: Turn the TV on by choosing Channel A on the Channel Selector. The Power On LED will illuminate green. Press the Quick View Button once for a view of the nursery.

Step 4: Adjust the volume as needed using the Volume Control. Adjust picture using the Contrast, Brightness, and Vertical Hold Dials on the back of the TV.

Step 5: For audio and no video, press the Quick View/Video On/Off Button again to shut off the video mode.

Step 6: To turn the TV off completely, set the Channel Selector to the "Off" Position.









FCC Caution:

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

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.

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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 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.