# **55931 INSTRUCTION MANUAL**

## Warning Information

\* Keep this instruction manual for future reference. \* For adult use only



STRANGULATION HAZARD — Children have STRANGLED in cords. Keep this cord out of reach of children (more than 3 feet/1 meter away from the crib). Never use extension cords with AC adapters.
Only use the AC Adapters provided.

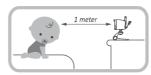


Adult assembly required. Keep small assembling.

# Setup and use your digital video baby monitor

## **Installing Baby Unit**

A. Place Baby Unit on a flat surface, such as a desk or shelf or mount the camera on a wall. Never place the baby unit or the cord within 1 meter of the crib.



B. Connect the small plug of the power adapter to the Baby Unit and the other end to a suitable electrical outlet. Only use the enclosed adapter (5V DC 1000mA). Slide the switch to "ON" position to turn on baby unit. Green power LED is turned on.





C. Connecting the power supply for the Parent Unit. Connect the small plug of the power adapter to the parent unit and the other end to a electrical outlet. Only use the enclosed adapter (5V DC/1000mA). Recommend charging time of at least 3 hours before first use.





Precaution: use of battery for Parent Unit Only charge the battery when the battery life indicator is low. Constant recharging of your battery before the low battery indicator light comes on will decrease the life of your batteries.

When battery is low, the power on off LED (icon) will flash red and on screen display battery icon will flash red indicating that the battery needs to be charged.



# **Function of keys**

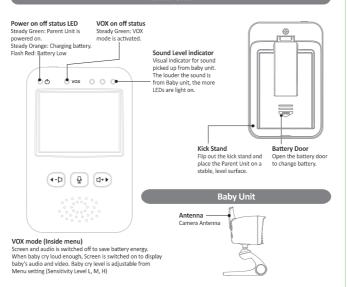
Parent	Unit

	Ф	On/Off button	Press and hold to switch "On/Off" the unit.
		Menu button	When PU is switched on, short press to enter/exit menu
	4-12 0++	Volume up/down button	Press to increase and decrease volume.
	,,,,,,	Left/Right button	Menu mode (Press to adjust menu settings)
	<b></b>	Talk button	Press and hold to talk to baby unit.
L		Tulk Button	Menu mode (Press to select menu option)
	OFF/ON	On/Off button	Slide the switch to "ON" position to turn on baby unit.
	Pairing (3)	Pairing button	Press to activate camera paring mode for pairing to Parent Unit.

# **Baby Unit**

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# Features and components



### Special features and menu operation 5



Adjust Parent Unit LCD lighter or darker.



ADD: Add additional camera.



Sensitivity HIGH: Baby cry a little bit to activate the Parent Unit. · 😂

**MED**: Baby cry moderate to activate the Parent Unit.

**LOW**: Baby cry louder to activate the Parent Unit.

ON ON: Turn on the VOX function. OFF

OFF: Turn off the VOX function.



Out

Step 1: Move the parent unit to the same area as the camera. Both parent and baby unit are switched on. Step 2: Select ADD in Menu. The next available camera will automatically be highlighted. Press "Select" to begin pairing.

Step 3: Within 10 seconds, press "Pairing button" of camera.

Step 4: Once successfully paired, the camera night light will stop flashing and video will appear on the monitor screen within 20 seconds.



**DEL**: Delete paired camera from the list.



SCAN: Display paired camera one by one.



View: Select and display the camera



THIS PRODUCT CANNOT REPLACE RESPONSIBLE ADULT SUPERVISION

- When an AC Adapter is plugged into an electrical outlet, do not the exposed end.
- Test baby monitor before first use, periodically, and when changing location of the baby unit(Camera).
- p Do not use monitor near water (Such as bathtub, Sink, etc)
- Keep parent unit away from heat sources (Such as stoves, radiators, etc)
- Make sure there is proper ventilation around baby unit and parent unit.
- This product is not a toy. Do not allow children to play with it.



# **Battery** Warning

- use only the original recharge-
- in Do not shot-circuit supply terminals.
- Remove battery when product is stored for long periods of time or when battery is exhausted.
- ii Dispose of exhausted battery properly.
- Keep all batteries away from children.

## **Federal Communication Commission Interference Statement**

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 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.

*FCC Caution*: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

### FCC Radiation Exposure Statement

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

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

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

## **Industry Canada Statement**

This device complies with Industry Canada licence-exempt RSS standard.

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC Radiation Exposure Statement:

conjonction avec une autre antenne ou émetteur.

This equipment complies with IC RSS-102 radiation exposure limit set forth for an

uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Cet équipement est conforme aux CNR-102 d'Industrie Canada. Cet équipement
doit êtreinstallé et utilisé avec une distance minimale de 20 centimètres entre le
radiateur et votrecorps. Cet émetteur ne doit pas être co-localisées ou opérant en
conjonction avec autreantenne ou émetteur. Les antennes utilisées pour cet
émetteur doivent être installés etfournir une distance de séparation d'au moins
20 centimètre de toute personne et doit pas être co-située ni fonctionner en