IMODESTY
TECHNOLOGY CORP.

IMPORTANT SAFETY INSTRUCTIONS

⚠ WARNING!

STRANGULATION HAZARD - Keep the adapter cord out of baby's reach.
- NEVER place camera or cords within the cot/crib.
- The baby unit and cables should be at least 3 feet/1 meter away from children.
- Secure the cord to the wall to keep cord away from the baby's reach.
- Never use extension cords with AC adapters. Only use the AC adapters provided.

Warning
- This baby monitor is not designed to replace responsibility of human supervision on children.
- This baby monitor must be assembled and installed by an adult.
- This product is designed for indoor use.
- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Clean only with dry cloth.
- Do not use this baby monitor near water.
- Do not install this baby monitor near a heat source.
- Do not cover the baby monitor with a towel or blanket.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- The small parts of this baby monitor can be swallowed by babies or small children. Keep these parts out of reach of children.
- Do not touch the plug contacts with sharp or metal objects.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use the power adapters provided. Do not use other charges or power adapters as this may damage the device and battery pack.

Caution
- Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

Specific services instructions and Warranty Terms
· Please retain your original dated sales receipt for your records. For warranty service of your baby monitor, you will need to provide a copy of your dated sales receipt to confirm warranty status.

For product related questions, please call:
· 123456789
· 123456789
· 123456789

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PRODUCT AND ACCESSORIES

・Baby unit x1
・Parent unit x1
・Rechargeable Lithium battery x1
・Power adapter for the baby unit x1 (Longer cable one)
・Power adapter for the parent unit x1 (shorter cable one)
・Screws and extension bolt x2 to mount baby unit on the wall.
・User's guide x1

Overview of the Baby Unit
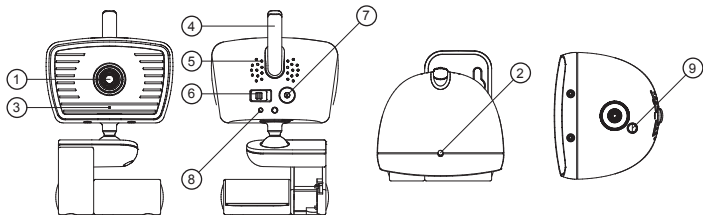
01.Camera lens	06.On/Off switch
02.Photo Sensor (Night vision on/off)	07.Power adapter connector
03.Microphone	08.Power LED
04.Antenna	09.Pairing Key
05.Speaker	(for service center use only)

Overview of the Parent Unit
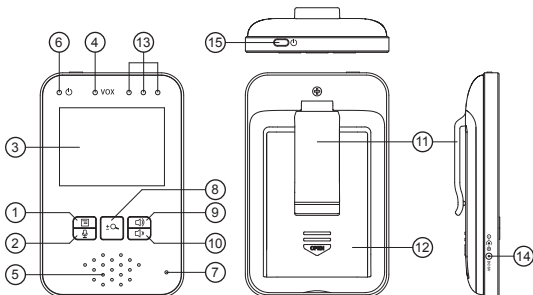
01. Menu Key   目
    Normal mode:
    Press to enter / exit menu
    Zoom in mode:
    Right arrow to move image to the right

02. Talk Key   🎙
    Normal mode:
    Press and hold to speak to your baby
    Zoom in mode:
    Left arrow to move image to the left

03. Display (LCD)

04. VOX mode LED (green LED)

05. Speaker

06. Power LED
    (Power on=steady green)
    (Battery low=flash red)

07. Microphone

08. Zoom Key   ±🔍
    Press to zoom in 2X
    Press again to go back to 1X
    Menu Mode: to switch between menu items

09. Volume up   🔊
    Normal mode:
    Adjust audio level louder
    Zoom in mode:
    Up arrow to move image to the top
    Menu mode:
    to switch between menu items

10. Volume down   🔊
    Normal mode:
    Adjust audio level lower
    Zoom in mode:
    down arrow to move image to the bottom
    Menu mode:
    to switch between menu items

11. Stand

12. Battery cover

13. Audio level LEDs (Blue)

14. Power adapter connector

15. Power On/Off switch   ⏻
    Press and hold to turn on/off parent unit

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Parent Unit menu icons

|	
Battery level (3 levels plus flashing of battery low)	🔋
Signal strength (4 levels)	📶
Talk Mode	🎤
Night vision mode (Image becomes black/white)	
VOX mode (Baby and parent unit are in sleep mode while baby sleeps. Baby and parent unit will start streaming video and audio when baby cries.	VOX
Trigger sensitivity level (3 levels)	
Brightness level (5 levels)	☀
Out of range/Lost link alert	
Auto mute on/off. Switch auto mute "on", parent unit enters audio mute mode automatically when baby does not make much noise. Parent unit starts to stream audio when baby's sound level exceeds preset sensitivity level.	AUTO MUTE

Getting started

Plug in baby unit power adapter

· Make sure to use provided (6V 800mA) power adapter, the longer cable one.
· Slide the switch to on position to turn on baby unit. Green power LED is turned on.
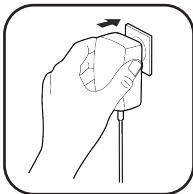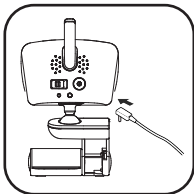

Plug in parent unit power adapter

· Make sure to use provided (6V 800mA) power adapter, the shorter cable one.
· Plug in adapter to parent unit to charge parent unit for at least 4 hours before using the parent unit for the first time.
· Press and hold power on/off key for 2 seconds to turn on parent unit.
· Once the baby and parent units are switched on, the display on the parent unit will show the video captured by the baby unit.
· If there is no connection or you are out of range, the video display will go off and the LOST LINK signal will be shown on the LCD display with beep sounds every 3 seconds. Move the parent unit closer to the baby unit until the link is re-established.

2 sec.

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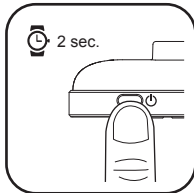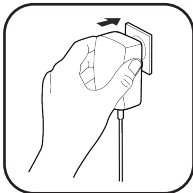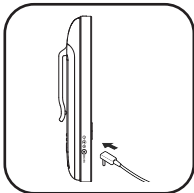
Operation on rechargeable batteries

· The parent unit comes with a rechargeable Li-ion polymer rechargeable battery.
· The battery symbol flashes and power LED flash red when battery is empty.
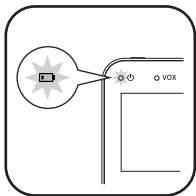
· If the battery is completely empty, the parent unit automatically switches off and loses contact with the baby unit.
· The rechargeable battery is inside of the parent unit. If you need replacement of battery when battery has reached end of life, please follow the following steps:

-Slide open battery compartment lid to remove it.
-Insert the rechargeable battery with cable alignment as shown in figure.
-Reattach the lid.

Black
Red
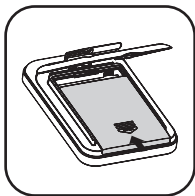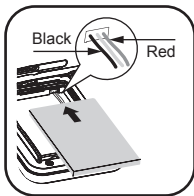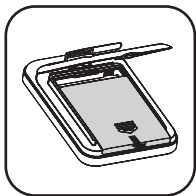
· Charging normally takes 2.5 hours, but it takes longer when the parent unit is switched on during charging. To keep charging time as short as possible, switch off the parent unit during charging.
· When the rechargeable battery is fully charged, the parent unit can be used approximately 10 hours if the parent unit is on VOX mode.
· The parent unit can be used approximately 5.5 hours if the parent unit's display is switched on continuously.
· The battery gradually discharges, even when the parent unit is switched off.

Using the baby monitor

Setting up
· Place the baby unit in a convenient location where the camera will provide the best view of your baby in their cot/crib.
· Place the baby unit on a flat surface.
· For optimal sound detection, place the baby unit at least 1 meter (3.5 feet) away from your baby, but no further than 2 meters (7 feet) away.

> 1m / 3.5ft
≯ 2m / 7ft
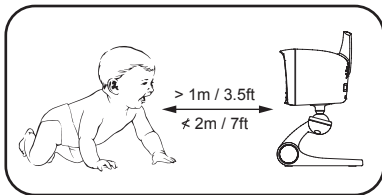
· Mount the baby unit to the wall as shown in the figure with the screws supplied.
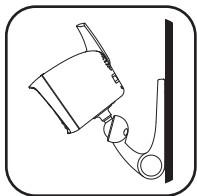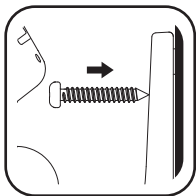
· Adjust the baby unit's head by rotating the camera up, down, left and right.
· Do not place the baby unit within baby's reach. If the signal is weak, try moving the parent and/or the baby unit to different positions in the rooms.

Night vision mode
· The baby unit has 8 pcs infrared LEDs for picking up clear images in the dark. When the built-in photo sensor detects a low level of ambient light, the LEDs will automatically activate. The image on the LCD display becomes black and white when night vision mode is activated.

Talk mode

· Press and hold the TALK key 🎤 on the parent unit to talk to your baby through baby unit's speaker.
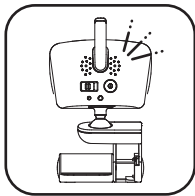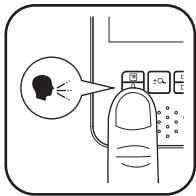
Adjust speaker volume

· Press Volume up key 🔊 to increase volume on parent unit.
· Press Volume down key 🔊 to decrease volume on parent unit.
· There are 8 levels for volume level adjustment. When volume level equals to 0, Parent unit is muted.

NOTE: If the volume is set to a high level, the parent unit consumes more power.

Virtual Zoom in

· Press Zoom in key ±🔍 to zoom image to 2 X. Press again to go back to default 1X.
· When parent unit is in 2X zoom mode, you can press "talk" 🎤 to pan to the left; press "menu" 📋 to pan to the right; press "volume up" 🔊 to tilt to the top; press "volume down" 🔊 to tilt to the bottom.

Brightness adjustment
· Press menu key ▤ to enter menu mode.
· Select "brightness icon" then press "Zoom key" ±◯ to enter brightness adjustment.
· Press volume up key ◁⟩ to increase brightness.
· Press volume down key ◁⟩ to decrease brightness.
· There are 5 levels for brightness level adjustment.
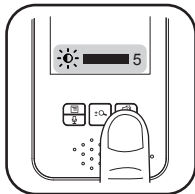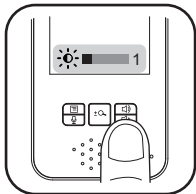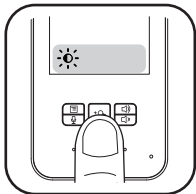
Auto Mute mode
· Auto mute mode is designed to make parent unit completely silent when baby does not cry. Audio automatically streams again when baby's sound exceeds the desired activation level. If you select Auto mute mode on, please also select the desired level of activation sensitivity to stream audio to parent unit when baby needs help.
· Press menu key ▤ to enter menu mode.
· Default setting is Auto Mute "on".
· Select "Auto mute icon" then press "zoom key" ±◯ to de-select/select Auto Mute mode.
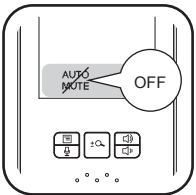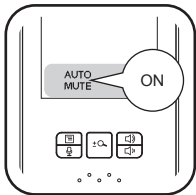
VOX mode

· VOX mode is designed to reduce RF emission when baby is not crying. This mode also saves the battery life of parent unit. If you select VOX mode on, please also select the desired level of activation sensitivity to activate baby and parent unit when baby needs help.
· Press menu key 🗐 to enter menu mode.
· Default setting is VOX "off".
· Select "VOX icon" then press "zoom key" ±🔍 to select/de-select VOX mode.
· VOX mode LED blinks green when VOX mode is selected.
· When the baby unit detects a sound, the video display on the parent unit automatically goes on to show the baby. When no new sound is detected for 30 seconds, the video display goes out again.
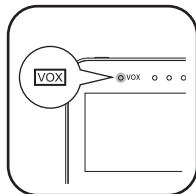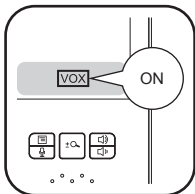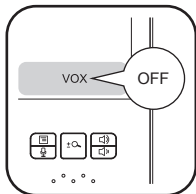
Activation Sensitivity adjustment

· When you select VOX mode to switch off baby and parent unit, you have to decide a desired level which will activate baby and parent unit again. You do not want to miss the baby crying.
· Press Menu key 📋 to enter menu mode.
· Press Zoom key ±◌ to enter activation sensitivity adjustment.
· Press Volume up 🔊 /down 🔊 key to adjust sensitivity level.
· Low 😟 sensitivity means that the baby has to cry louder to activate the baby unit.
· Medium 😟 sensitivity means that the baby makes a moderate sound to activate baby unit.
· High 😟 sensitivity means that the baby makes a tiny sound to activate baby unit.
· This sensitivity level is set and shared by VOX mode and Auto Mute mode".

NOTE
Distance between baby and baby unit affects the sound level picked up by baby unit. Please confirm the location of your baby unit first, then, adjust the sensitivity level you desire. When the distance between baby and baby unit changes, please set the sensitivity level again.
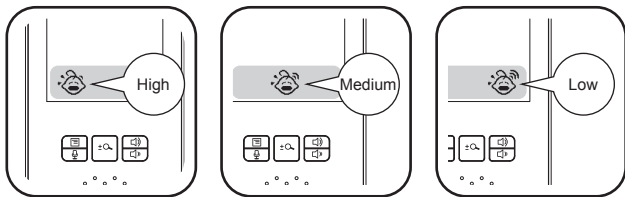
Disposal of the device

· At the end of the product lifecycle, you should not dispose of this
  product with normal household waste. Take this product to a
  collection point for the recycling of electrical and electronic equipment.
  The symbol on the product, user's guide and /or box indicates this.
· Dispose of the battery pack in an environmentally-friendly manner according to your
  local regulations.
· Please contact your local authorities in case you need more information on the
  collection points in your area.

Help

Interference

· If the signal is weak, try moving the parent and/or baby unit to different positions in the rooms.
· Use of other 2.4Ghz devices, such as WIFI router, Bluetooth products or microwave ovens may cause interference with this baby monitor. Please put this baby monitor at least 1 meter(4 feet) from these wireless devices.
· Close proximity of the baby and parent unit will causes echo and audio feedback. Please keep baby unit and parent 2 meters (8 feet) apart from each other.

No Video

· Running out of battery? Charge parent unit again. Make sure Baby unit power LED is turned on.
· VOX mode? Check whether VOX mode LED is turned on. Press any button to activate baby monitor or select VOX mode off from menu.

No Audio

· Running out of battery? Charge parent unit again. Make sure Baby unit power LED is turned on.
· VOX mode? Check whether VOX mode LED is turned on. Press any button to activate baby monitor or select VOX mode off from menu.
· Auto mute mode? If auto mute is selected "ON", Parent unit will stream audio when baby's sound exceeds selected sensitivity level. Switch auto mute off or select sensitivity level to your desired one.
· Pressing Talk Key. When you press Talk Key, you can speak to your baby. Release the Talk Key and you can hear baby's voice again.

EC Declaration of Conformity

EMC

· TP13020072-ETS
· VERI TS13020048-EME
· VERI TS13020049-EME

$\mathsf{C}\mathsf{E}$

The product is labelled with the European Approval Marking CE as show. Any Unauthorized modification of the product voids this Declaration.

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FCC Declaration of Conformity

FCC ID : 2AAGOMB920T
       2AAGOMB920R

· Warning : Changes or modifications to this unit not expressly approved by the party
  responsible for compliance could void the user's authority to operate the equipment.
· 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.
· 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.

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
20 cm between the radiator & your body.