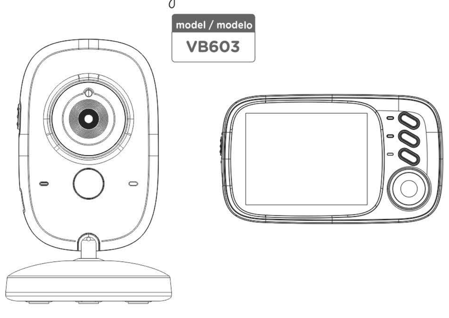
infanti
Baby Monitor

model / modelo
VB603



Video Baby Monitor • Video Monitor para Bebe “BABY MONITOR”

The images use in this instructions sheet are illustrative, it could change in accesories, colors or fashion.
Las imágenes utilizadas en este instructivo, son ilustrativas puede variar en accesorios, colores, modas o estampados

Read and keep this instruction sheet for future references.
Lea y conserve este instructivo para futuras referencias.

WELCOME...

to your new digital Baby Monitor!

Thank you for purchasing the product. Now you can see and hear your baby sleeping in the other room or you can monitor your older children in their playroom.

This User's Guide provides you with all the information you need to get the most from your product.
Before you can use the baby monitor, we recommend you insert and fully charge the battery in the parent unit, so that it continues to work if you disconnect it from the mains power to carry it to another location. Please read the Safety Instructions on page 6 before you install the units.

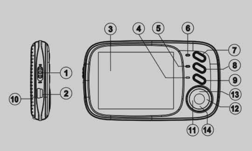
Got everything?
1 x Parent Unit
1 x Baby Unit
2 x Power adapter

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.
Operation is subject to the following two conditions:
(1) this device may not cause harmful interference;
(2) this device must accept any interference received, including interference that may cause undesired operation;
This equipment complies with FCC radiation exposure limits setforth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

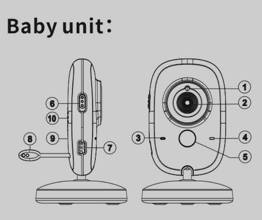
Overview of your baby monitor

Parent unit:



1.Power Switch
2.Power Adapter Port
3.LCD Screen
4.Microphone
5.Charging Indicator
6.Power/Signal Indicator
7.VOX Key
8.Music Player ON/OFF Key
9.PTT Key
10.Speaker
11.OK/Menu Key
12.Return Key
13.Volume + / Up
14.Volume - / Down

Baby unit:



1.Light Sensor
2.Camera Lens
3.Power Indicator
4.Microphone
5.Infrared LED
6.Power Switch
7.Power Adapter Port
8.Temperature Sensor
9.Pair key
10.Speaker

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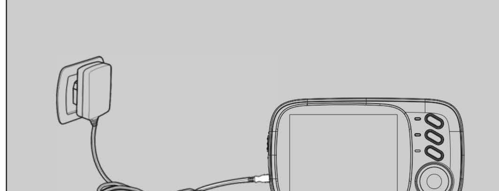
1. Safety Instructions
WARNING
This baby monitor is compliant with all relevant standards regarding electromagnetic fields and is, when handled as described in the User's Guide, safe to use. Therefore, always read the instructions in this User's Guide carefully before using the device.
- Adult assembly is required. Keep small parts away from children when assembling.
- This product is not a toy. Do not allow children to play with it.
- This baby monitor is not a substitute for responsible adult supervision.
- Do not place the baby unit or cables in the cot or within arm's reach of the baby (at least 1 meter away).
- Keep the cords out of reach of children.
- Do not use the baby monitor near water or a heat source
- Only use the power adapters provided.
- Do not touch the plug contacts with sharp or metal objects.

2. Getting started
2.1 Baby unit power supply

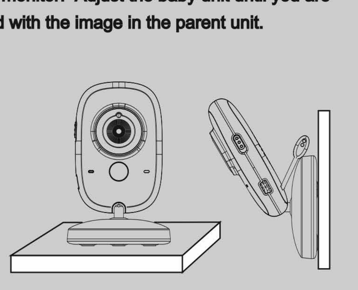
1. Connect the small plug of the power adapter to the baby unit and the other end to the mains socket.
   NOTE: ***Only use the power adapter provided***
2. A blue light led will display indicate the baby unit is working

2.2 Parent unit power supply



Charging the parent unit fully before use is recommended.
This will allow the unit to operate on battery in the event of a power failure.
1. Connect the plug of the power adapter to the parent unit and the other end to the mains socket
   NOTE: ***Only use the power adapter provided***
2. The charging LED will illuminates means start charging the battery
3. Push the power key to ON side to turn on the parent unit.

3. Using the Baby Monitor
3.1 Setting up
Place the baby unit in a convenient location (e.g. on a table) and point the camera lens towards the area you want to monitor. Adjust the baby unit until you are satisfied with the image in the parent unit.



NOTE
Do not place the baby unit within baby's reach! If there is interference on the picture or sound, try moving the units to different locations, and ensure they are not close to other electrical equipment.

3.2 Pairing camera
The enclosed baby unit has already been registered , You do not need to register it again unless the baby unit loses its link with the parent unit. See section “5.2 Camera Registration” for more details.
3.3 VOX Function
Press VOX key will turn on VOX mode, The VOX mode automatically puts the display in sleep mode to save battery. It reactivates automatically, when it detects noise in the baby's room.
3.4 music player
Press music key will turn on the music player and play lullaby through the baby unit; press music key again will turn off it.
3.5 Talk function
Press and hold PTT key on the parent unit to talk to your baby through the baby unit loudspeaker. The symbol will be displayed at the bottom of the screen.
3.6 Adjusting the volume
When the video is playing mode, press Volume- key to decrease volume or Volume+ key to increase volume. The display will show the current volume for 3 seconds.

4. Monitoring Screen Icons

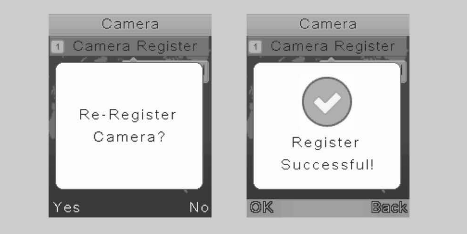
1. Signal strength indicator
2. Temperature of the baby's room
3. Lullaby is playing
4. Vox function activated
5. Alarm activated
6. Battery indicator
7. PTT function activated
8. Date and time (HH:MM AM/PM DD/MM)

5. Menu Options
5.1 Main menu

Press “OK/Menu” key at monitoring screen will enter the main menu, It contains 6 items :
1. Camera
2. Alarm
3. Settings
4. VOX
5. Languages
6. System info

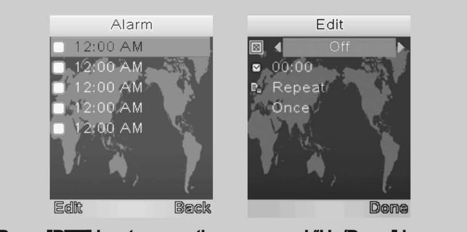
You can press the “Up” key or “Down” key to move the cursor to select an item and press “Menu” key will enter the sub-menu which you selected.
Press “Return” key will back to monitoring screen

5.2 Camera Registration



Press “OK/Menu” key to entry registering screen, then push the pair key on the back of baby unit within 10 seconds.

5.3 Alarm



Press ”PTT” key to move the cursor and “Up/Down” key to change value .

5.4 Settings
5.4.1 Time and date
There are contains 2 items in this menu
Set time / date
Set format

Press ”PTT” key to move the cursor and “Up/Down” key to change value .
5.4.2 Temperature unit
Switch the unit to Celsius or Fahrenheit
5.4.3 Anti-flicker
You are able to adjust the frequency of 50 / 60 HZ to suit your lighting for anti-flicker
5.4.4 LCD backlight
You are be able to adjust the brightness of the LCD you are viewing and the LCD backlight active time in menu operation.

5.5VOX
5.5.1 System mode
This menu allows you to choose the working mode from the following: Normal mode / VOX mode
5.5.2 VOX Sensitivity
Switch the Vox sensitivity at Low / Medium / High level
5.6 Language
Language setting menu allows you to choose your language from the following :
English
French (Francais)
Spanish (Espanol)
Portuguese (Portugues)
Italian (Italiano)
German (Deutsch)
Turkey (Turkce)
Russian

5.7 System info
There are contains system information such as Project id, Hardware version, software version , build date etc.

6. TECHNICAL FEATURES

- Frequency: 2.4 GHz Digital
- Modulation Mode: GFSK
- Operating temperature: -10 to +45°C
- Operating Humidity: <85%
- Range: 260m in open field

Monitor
- LCD: 3.2 “ TFT LCD
- Resolution: 320X240@20fps
- Battery: Li-Polymer 750mAh
- Dimensions (W x H x D): 120mm x 70mm x 17mm

Camera
- Sensor: 0.3Mega pix CMOS
- Minimum Illumination: 0Lux (IR on)
- Night Vision Distance: 15ft (5m)
- Lighting sensor
- Temperature sensor
- Dimensions (W x H x D): 67mm x 106mm x 67mm

Manufacturer: Shenzhen Feelstorm Technology Co., Ltd
Manufacturer Address: Floor 5, Building C, Huawan Industrial Park, No.119, Bao'an Blvd, Bao'an District, Shenzhen, China

IC Statement
This device complies with Industry Canada's licence-exempt RSSs. 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.
The term “IC: “ before the certification/registration number only signifies that the Industry Canada technical specifications were met. This product meets the applicable Industry Canada technical specifications.

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. 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.
This equipment complies with ISED 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.
Cet équipement est conforme aux limites d'exposition aux radiations de la ISED définies pour un environnement non contrôlé.Il doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

SAR Information Statement
Your Video Baby Monitor is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Innovation, Science and Economic Development Canada of the Canada Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for Video Baby Monitor employs a unit of measurement known as the Specific Absorption

Rate, or SAR. The SAR limit set by the ISED is 1.6 W/kg. * Tests for SAR are conducted with the Video Baby Monitor transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the Video Baby Monitor while operating can be well below the maximum value. This is because the Video Baby Monitor is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a Video Baby Monitor is available for sale to the public, it must be tested and certified to the ISED that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the ISED for each model. The highest SAR value for this Video Baby Monitor when tested SAR value is 0.08 W/Kg (Body-worn measurements differ among Video Baby Monitor, depending upon available accessories and ISED requirements). While there may be differences between the SAR levels of various Video Baby Monitor and at various positions, they all meet the government requirement for safe exposure. The ISED has granted an Equipment Authorization for this Video Baby Monitor with all reported SAR levels evaluated as in compliance with the ISED RF exposure guidelines. SAR information on this Video Baby Monitor is on file with the FCC and can be found under the Display Grant section of https://sms-sgs.ic.gc.ca/ after searching on IC: 29356-BM90701 Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at http://www.wow-com.com. * In the United States and Canada, the SAR limit for Video Baby Monitor used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.
The SAR test distance is 0mm.

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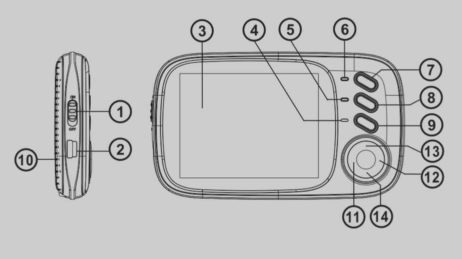
Read and keep this instruction sheet for future references.
Lea y conserve este instructivo para futuras referencias.

BIENVENIDO...
a su nuevo monitor digital para bebé!

Gracias por adquirir el producto. Ahora usted puede ver y oír a su bebé dormir en otra habitación o puede vigilar a sus hijos más grandes en su sala de juegos.
Este manual de usuario le proporciona toda la información que usted necesita para sacarle el máximo provecho a su producto.
Antes de usar el monitor para bebés, le recomendamos que inserte y cargue completamente la batería en la unidad de los papás, para que siga funcionando si lo desconecta para llevarlo a otro lugar. Por favor lea las instrucciones de seguridad en la página 6 antes de instalar las partes.

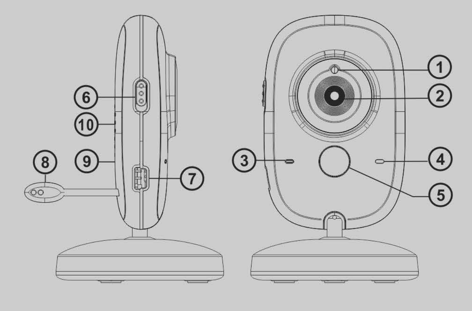
¿Lo tiene todo?
1 x Unidad de los padres
1 x Unidad del bebé
2 x Adaptador de corriente

Descripción general de la Unidad de los padres



1. Tecla de encendido
2. Conector del adaptador de corriente
3. Pantalla LCD
4. Micrófono
5. Indicador de prendido
6. Indicador de carga
7. Tecla VOX
8. Tecla de activación/desactivación de reproducción de música
9. Tecla PTT
10. Altavoz
11. Tecla OK / Menú
12. Tecla de retorno
13. Volumen + / Arriba
14. Volumen - / Abajo

Descripción general de la Unidad del bebé



1. Sensor de luz
2. Lente de la cámara
3. Indicador de encendido LED
4. Micrófono
5. LED infrarrojo
6. Tecla de encendido
7. Conector del adaptador de corriente
8. Sensor de Temperatura
9. Tecla par
10. Altavoz

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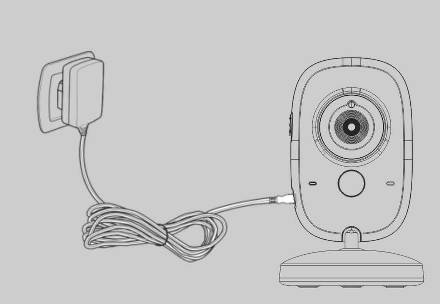
1. Instrucciones de Seguridad
ADVERTENCIA

Este monitor de bebé cumple con todas las normas relativas a los campos electromagnéticos y cuando es manipulado como se describe en el manual del usuario, es seguro de usar.
Por lo tanto, lea siempre las instrucciones de este manual cuidadosamente antes de usar el dispositivo.

- Se requiere que sea armado por un adulto. Mantenga las piezas pequeñas lejos de los niños durante el armado.
- Este producto no es un juguete.No permita que los niños jueguen con él.
- Este monitor para bebés no es un sustituto de una supervisión de un adulto.
- No coloque la unidad del bebé ni los cables al alcance del brazo del bebé (por lo menos 1 metro de distancia).
- Mantenga los cables fuera del alcance de los niños.
- No utilice el monitor del bebé cerca del agua o una fuente de calor.
- Utilice únicamente los adaptadores de alimentación suministrados.
- No toque los contactos de la clavija con objetos

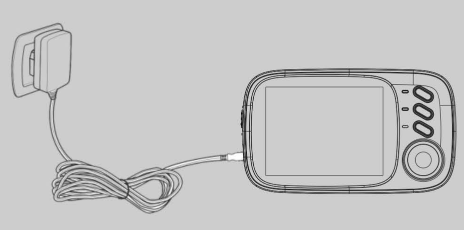
2. Primeros pasos
2.1 Fuente de alimentación del bebé



1. Conecte el enchufe pequeño del adaptador de corriente de la unidad del bebé y el otro extremo a la toma de corriente.
NOTA: Utilice únicamente el adaptador de corriente suministrado.

2. Una luz azul se iluminará e indicará que la unidad del bebé está trabajando.

2.2 Fuente de alimentación de los padres



Se recomienda cargar completamente la unidad de los padres antes de usarla.
Esto permitirá que la unidad funcione con la batería en el evento de una falla de energía.

1. Conecte el enchufe del adaptador de corriente a la unidad de los padres y el otro extremo a la toma de corriente.
NOTA: Utilice únicamente el adaptador de corriente suministrado.

2. Si el LED de carga se ilumina significa que se está cargando la batería

3. Presione la tecla de encendido para encender el equipo.

3. Uso del Monitor de bebé
3.1 Configuración

Coloque la unidad del bebé en un lugar conveniente (por ejemplo, la mesa) y apunte el lente de la cámara hacia el área que desea supervisar. Ajuste la unidad del bebé hasta que esté satisfecho con la imagen en la unidad de los padres.

NOTA
¡No coloque la unidad del bebé al alcance de su niño! Si hay interferencia en la imagen o el sonido, intente mover las unidades a diferentes ubicaciones y asegúrese de que no estén cerca de otros equipos eléctricos.

3.2 Pareo de la cámara

La unidad de bebé ya ha sido registrada, no es necesario volver a registrarla nuevamente a menos que pierda su conexión con la unidad de los padres. Véase la sección "5.2 Registro de la Cámara "para más detalles.

3.3 Función VOX
Pulse la tecla VOX para activar el modo VOX, automáticamente pone la pantalla en modo de reposo para ahorrar batería. Se activa automáticamente cuando detecta ruido en la habitación.

3.4 Reproductor de música
Presione la tecla de música para encender el reproductor de música y canción de cuna a través de la unidad del bebé; presione la tecla de música de nuevo para apagarlo.

3.5 Función de conversación
Mantenga pulsada la tecla PTT de la unidad de los padres para hablar con su bebé a través del altavoz de la unidad del bebé. El símbolo aparecerá en la parte inferior de la pantalla.

3.6 Ajuste del volumen
Cuando el video esté en modo de reproducción, presione disminuir Volumen (-) o la tecla Volumen (+) para aumentar el volumen. La pantalla mostrará el volumen actual durante 5 segundos.

4. Iconos de Monitoreo en la pantalla

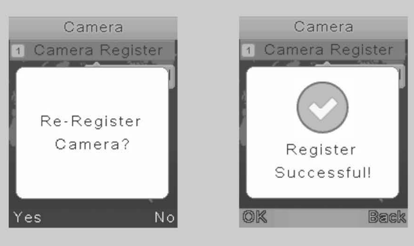
1. Indicador de intensidad de la señal
2. Temperatura de la habitación del bebé
3. Música está sonando
4. Función Vox activada
5. Alarma activada
6. Indicador de batería
7. Función PTT activada
8. Fecha y hora (HH: MM AM / PM DD / MM)

5. Opciones de Menú
5.1 Menú principal

Presione la tecla "OK / Menú" en la pantalla de monitoreo entrando al menú principal, este contiene 6 ítems:
1. Cámara
2. Alarma
3. Configuración
4. VOX
5. Idiomas
6. Información del sistema

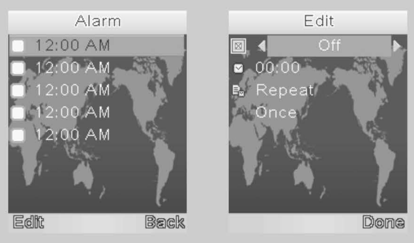
Puede pulsar la tecla "Arriba" o "Abajo" para mover el cursor para seleccionar un elemento y pulsar la tecla "Menú", accederá al submenú que haya seleccionado.

5.2 Registro de cámara



Pulse la tecla "OK / Menú" para acceder a la pantalla de registro, luego presione la tecla de par en la parte posterior de la unidad del bebé dentro de 10 segundos.

5.3 Alarma



Pulse la tecla "PTT" para mover el cursor y la tecla "Arriba / Abajo" para cambiar el valor.

5.4 Configuración
5.4.1 Hora y fecha

Hay 2 elementos en este menú:
Establecer hora / fecha
Establecer formato

Pulse la tecla "PTT" para mover el cursor y la tecla "Arriba / Abajo" para cambiar el valor.
5.4.2 Unidad de temperatura
Cambie la unidad a Celsius o Fahrenheit
5.4.3 Anti-parpadeo
Usted es capaz de ajustar la frecuencia de 50/60 HZ para adaptarse a la iluminación de anti-parpadeo
5.4.4 Retroiluminación del LCD
Puede ajustar el brillo de la pantalla LCD que está viendo y también puede ajustar el tiempo de activación de la luz de fondo de la pantalla LCD en la operación del menú.

5.5 VOX
5.5.1 Modo del sistema

Este menú le permite elegir el modo de trabajo de entre los siguientes: Modo normal / modo VOX

5.5.2 Sensibilidad de VOX

Cambie la sensibilidad Vox a nivel bajo / medio / alto

5.6 Lenguaje

El menú de configuración de idioma le permite elegir su idioma de los siguientes:
- Inglés
- Francés
- Español
- Portugués
- Italiano
- Alemán
- Turquía

5.7 Información del sistema

Hay contenido de la información del sistema tal como: identificación del proyecto, versión del hardware, versión del software, fecha de la fabricación etc.

6. CARACTERÍSTICAS TÉCNICAS

- Frecuencia: 2.4 GHz Digital
- Modo de modulación: GFSK
- Temperatura de funcionamiento: -10 a + 45 ° C
- Humedad de funcionamiento: <85%
- Alcance: 260m en campo abierto

Monitor

- LCD: 3.2 "TFT LCD
- Resolución: 320X240 @ 20fps
- Batería: Li-Polímero 750mAh
- Dimensiones (ancho x alto x profundidad): 120 mm x 70 mm x 17 mm

Cámara

- Sensor: 0.3Mega pix CMOS
- Iluminación mínima: 0Lux (IR encendido)
- Distancia de visión nocturna: 15 pies (5m)
- Sensor de iluminación
- Sensor de temperatura
- Dimensiones (ancho x alto x profundidad): 67 mm x 106 mm x 67 mm

infanti

Representante exclusivo en Chile:
DOREL JUVENILE CHILE S.A
Av. El Retiro 9800 Parque Los Maitenes Sur,
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IMPORTANTE:
Infanti, trabaja para mantener la seguridad de tu bebé. HAZ TU PARTE! La seguridad es una responsabilidad compartida. Protege a tu bebé. Lee y entiende las instrucciones, normas de seguridad y etiquetas antes de utilizar este producto.

Los accesorios pueden ser vendidos por separado o pueden no estar disponible dependiendo de la región. Recomendamos que revise el producto antes de efectuar su compra.
Accessories can be sold separately or may not be available depending on the region. Please check the product before purchasing.

SAR Information Statement
Your Video Baby Monitor is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for Video Baby Monitor employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted with the Video Baby Monitor transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the Video Baby Monitor while operating can be well below the maximum value. This is because the Video Baby Monitor is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before Video Baby Monitor model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this Video Baby Monitor when worn on the body, as described in this user guide, is 0.08 W/Kg (Body-worn measurements differ among Video Baby Monitor models, depending upon available accessories and FCC requirements). While there may be differences between the SAR levels of various Video Baby Monitor and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this Video Baby Monitor with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this Video Baby Monitor is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/ oet/fccid after searching on FCC ID: 2A86O-BM907 Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at http://www.wow-com.com. * In the United States and Canada, the SAR limit for Video Baby Monitor used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.The SAR test distance is 0mm.