



BC-250

07/2024



FR

Cet appareil, ses
cordons, ses accessoires
et ses batteries sont
recyclables

À DÉPOSER
EN MAGASIN



OU

À DÉPOSER
EN DÉCHÈTERIE



Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

Safety Instructions

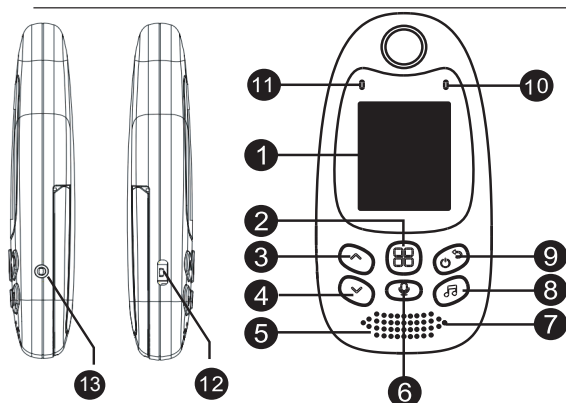
WARNING:

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.

- An adult is required to install. Keep small parts away from the 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 the 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.
- Product operating and storage temperature is from 0 degree Celsius to 40 degree Celsius. Under and over this temperature might affect the function.
- Never open the product. Touching the inside electrics can cause electric shock. Repairs or service should only be performed by qualified personnel.
- Warning: This product includes lithium polymer batteries.

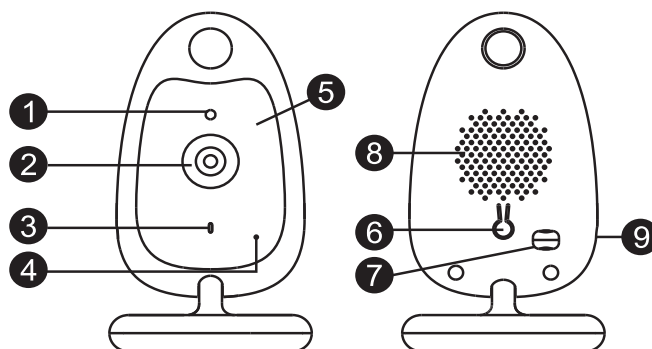
1. Overview of your Baby monitor

Parent unit



- 1.Lcd display
- 2.Menu key
- 3.Volume +key /Up key
- 4.Volume -key /Down key
- 5.Speaker
- 6.PTT key
- 7.Microphone
- 8.Music play control key
- 9.Power key /Return key
- 10.Power indicating led
- 11.Signal indicating led
- 12.Power adapter connection
- 13.headphone jack connection

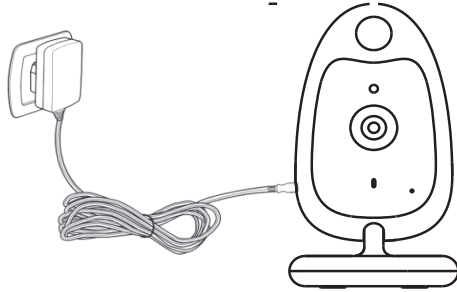
Overview of your Baby unit



- 1.Light Sensor
- 2.Camera Lens
- 3.Power LED
- 4.Microphone
- 5.Infrared LEDS
- 6.Pair key
- 7.Temperature Sensor
- 8.Speaker
- 9.Power adapter connector

2. Getting started

2.1 Baby unit power supply

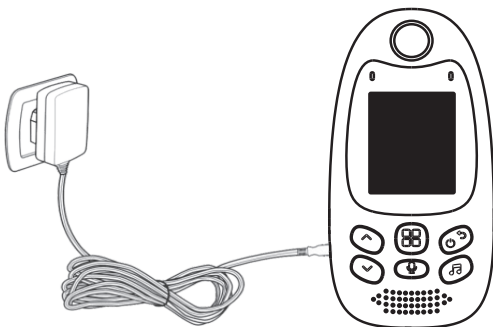


1. Plug the small port of the power adapter into the baby unit and the other end into an electrical outlet.

Note: use only the power adapter provided.

2. A blue indicator will light up when the baby unit is running.
(except in Night Vision mode)

2.2 Baby monitor power supply



Charging the baby monitor 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 baby monitor and the other end to the mains socket

Note: use only the power adapter provided.

2. The power indicating LED will illuminate, which means the battery starts charging.

3. Press and hold power key at least 3 seconds to turn on the baby monitor.

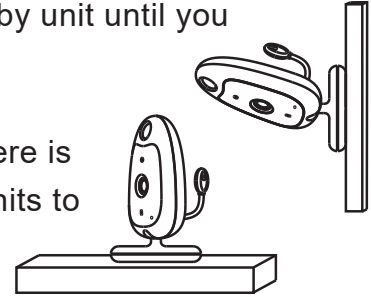
3. Using the Baby Monitor

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 baby monitor.

Note:

Do not place the baby unit within the reach of baby! If there is any interference in the image or sound, try moving the units to different locations, and ensure they are not too close to other electrical equipment.



3.2 Pairing camera

After successful manual pairing. You do not need to register them again unless the baby unit loses connection with the baby monitor. Learn section '4.2 Camera Registration' for more details.

3.3 Night vision

The baby unit has 6 high-intensity infrared LEDs for picking up clear images in the dark.

3.4 Music player

Click the Music Player key to turn on the music player and play a lullaby on the baby unit; press the Music Player key again to turn it off.

3.5 Voice function

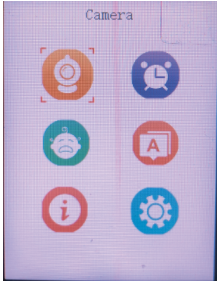
Press and hold PTT key on the baby monitor to speak to your baby through the baby unit's speaker.

4. Menu Options

4.1 Main menu

Press 'OK/Menu'Key at monitoring interface to enter the main menu.

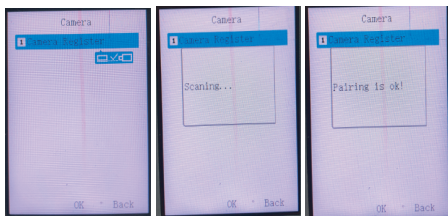
It contains 6 items:



1. Pairing
2. Alarm clock
3. VOX
4. Language
5. Version
6. Settings

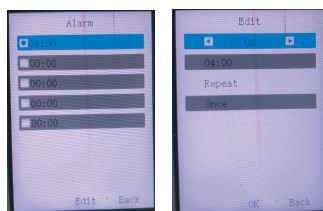
You can press the up key or down key to move the cursor to select an item and press menu key will enter the sub-menu which you selected. Press return key will back to monitoring screen.

4.2 Camera Registration(pairing)



Select the pairing icon and press the menu button to pair

4.3 Alarm



Press down/up key to move the cursor and press menu key choose item. In edit mode, press PTT key to move the cursor and press Down/Up key to change value.

4.4 Language

Language setting menu allows you to choose your language from the following:
English/French/Danish/German/Portuguese/Italian/Dutch/Spanish/Norwegian/Polish/
Finnish/Swedish/Croatian

4.5 VOX Sensitivity

Change the VOX sensitivity to: Low/Medium /High.

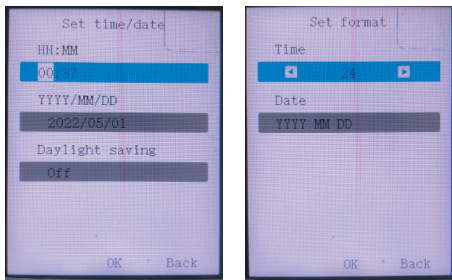
4.6 System mode

There are contains system information such as software version, hardware version, build date

4.7 Settings

4.7.1 Time and date

There are contains 2 items in this menu



Press down key to choose item, PTT key to move the cursor and up key to change value.

4.7.2 Temperature unit

Change the unit to Celsius or Fahrenheit

4.7.3 Anti-flicker

You are able to adjust the frequency of 50/60 HZ to suit your lighting for anti-flicker

4.7.4 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.

6. TECHNICAL FEATURES

- Frequency:2.4 GHz Digital
- Modulation Mode:CCK OFDM
- Operating temperature:-10 to +45 °C
- Operating Humidity:<85%
- Range:250m in open field

Monitor

- LCD:2.0"LCD
- Resolution:640*480 pixel
- Battery:Li-Polymer 600 mAh

Camera

- Sensor:CMOS
- Minimum Illumination:OLux(IR on)
- Night Vision Distance:15ft(5m)
- Lighting sensor
- Temperature sensor

This product doesn't support harmonized fast charging

AC/DC ADAPTER

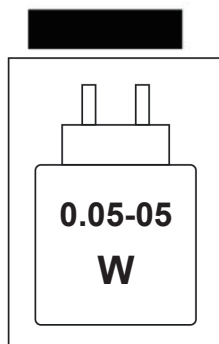
- MODEL:AS011Z-0501000VC
- INPUT:100-240V
- InputAC frequency:50/60Hz
- Averageactive efficiency:73.62%
- No-load power consumption:≤0.1W
- Shenzhen Andsmgs Electronic Technology Co,Ltd

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Denver A/S declares that the radio equipment type BC-250 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: BC-250. Now enter product page, and RED directive is found under downloads/other downloads.

Operating Frequency Range:2412MHz-2484MHz

Max Output Power:14db

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