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› Badabulle Audio Baby Monitor B014011 Instruction Manual

Badabulle B014011

Badabulle Audio Baby Monitor B014011 Instruction Manual

Model: B014011

INTRODUCTION AND OVERVIEW

The Badabulle Audio Baby Monitor B014011 is an intuitive, easy-to-use, and affordable device designed to help you monitor your baby while they sleep. It allows you to stay connected with your little one, providing peace of mind as you go about your daily activities. With a reliable range and essential features, this monitor ensures you are alerted to your baby's needs.

This manual provides detailed instructions for setting up, operating, and maintaining your Badabulle Audio Baby Monitor. Please read it carefully before first use and keep it for future reference.



Image: The baby unit of the Badabulle Audio Baby Monitor, plugged into a power outlet and placed on a wooden surface next to a baby crib.

KEY FEATURES

- **Intuitive and Easy to Use:** Simple design for straightforward operation.
- **Extended Range:** Up to 300 meters in open fields and 90 meters indoors, allowing flexibility around your home.
- **Visual and Auditory Alarms:** Alerts you to your baby's sounds through both light indicators and sound.
- **Out-of-Range Alarm:** Notifies you if the connection between units is lost.
- **Low Battery Indicator:** Provides a warning when the parent unit's batteries need recharging or replacement.
- **Adjustable Volume:** Customize the sound level on the parent unit to suit your environment.
- **Compact and Lightweight:** Easy to carry and transport.
- **Belt Clip:** Conveniently attach the parent unit to your clothing for hands-free monitoring.
- **Flexible Power Options:** Both units can be powered by mains electricity, and the parent unit also supports 3 AAA batteries (not included).

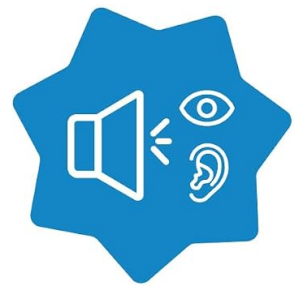
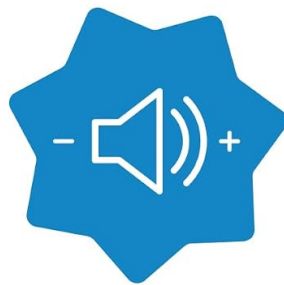


Image: A visual representation of the Badabulle Audio Baby Monitor units highlighting key features such as easy handling, 300m range, adjustable volume, and visual/auditory alerts.

PACKAGE CONTENTS

Please check that all the following items are included in your package:

- 1 x Baby Unit (Transmitter)
- 1 x Parent Unit (Receiver)
- 2 x Jack Cables (for power)
- 1 x Power Adapter
- Instruction Manual (this document)

Note: 3 x AAA batteries are required for the parent unit's portable operation and are **not included**.



Image: The Badabulle Audio Baby Monitor package contents, showing both the baby and parent units, two jack cables, and a power adapter.

SETUP

1. Powering the Baby Unit (Transmitter)

1. Connect one of the provided jack cables to the power input port on the baby unit.
2. Connect the other end of the jack cable to the power adapter.
3. Plug the power adapter into a standard electrical outlet. The baby unit will automatically power on.

2. Powering the Parent Unit (Receiver)

The parent unit can be powered by mains electricity or 3 AAA batteries.

Mains Power:

1. Connect the second provided jack cable to the power input port on the parent unit.
2. Connect the other end of the jack cable to the power adapter.
3. Plug the power adapter into a standard electrical outlet.

Battery Power (for portability):

1. Open the battery compartment on the back of the parent unit.
2. Insert 3 x AAA batteries (not included), ensuring correct polarity (+/-).

3. Close the battery compartment securely.



Image: A user inserting AAA batteries into the parent unit and connecting a power adapter to one of the units.

3. Placement of Units

- Place the baby unit within 1 to 2 meters of your baby's crib, ensuring it is out of reach of the baby.
- Position the parent unit in a location where you can easily hear and see its indicators.
- Ensure both units are within the operational range (up to 300m in open areas, 90m indoors) and away from other electronic devices that might cause interference.

OPERATING INSTRUCTIONS

1. Turning On/Off

- **Baby Unit:** The baby unit powers on automatically when connected to mains electricity. There is no separate on/off switch.
- **Parent Unit:** Use the ON/OFF switch located on the side of the parent unit to turn it on or off.

2. Adjusting Volume

- On the parent unit, use the + and - buttons to increase or decrease the listening volume.

- The LED indicators on the parent unit will show the current volume level.



Image: A close-up of the Badabulle Audio Baby Monitor parent unit, showing the volume adjustment buttons and LED indicators for sound detection and connection status.

3. Monitoring Your Baby

- When your baby makes a sound, the baby unit will transmit it to the parent unit.
- The parent unit will emit an audible sound, and its LED indicators will light up, providing a visual alert to the sound level.



Image: A parent holding the Badabulle Audio Baby Monitor parent unit, demonstrating its compact size and portability for active use around the home.

4. Belt Clip Functionality

The parent unit features a convenient belt clip on its back. This allows you to attach the unit to your belt or clothing, keeping it close at hand while you move freely around your home.



Image: A person wearing the Badabulle Audio Baby Monitor parent unit clipped to their jeans, showing the practical belt clip feature.

MAINTENANCE

- **Cleaning:** Wipe both units with a soft, damp cloth. Do not use abrasive cleaners or solvents. Ensure units are completely dry before use.
- **Battery Care:** If using batteries in the parent unit, remove them if the unit will not be used for an extended period to prevent leakage.
- **Storage:** Store the monitor in a cool, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound or very low sound from parent unit.	Volume too low; units out of range; baby unit not powered; parent unit batteries low.	Increase volume on parent unit. Move units closer. Ensure baby unit is plugged in. Replace/recharge parent unit batteries.

Problem	Possible Cause	Solution
Static or interference.	Units too close to other electronic devices (Wi-Fi routers, cordless phones, microwaves).	Move the baby monitor units away from other electronic devices.
Out-of-range alarm sounds.	Units are too far apart.	Move the parent unit closer to the baby unit. Reduce obstacles between units.
Parent unit not turning on or losing power.	Batteries are dead or incorrectly inserted; mains power not connected or faulty.	Check battery polarity and replace if necessary. Ensure power adapter is securely connected and outlet is working.

SPECIFICATIONS

- **Model:** B014011
- **Material:** ABS
- **Operating Range:** Up to 300 meters (open field), up to 90 meters (indoors)
- **Frequency:** 2402 MHz - 2480 MHz
- **Emission Power:** 9.87 dBm
- **Baby Unit Power Supply:** Mains electricity (via included jack cable and adapter)
- **Parent Unit Power Supply:** Mains electricity (via included jack cable and adapter) or 3 x AAA batteries (not included)
- **Special Features:** Long range, visual and auditory alarms, low battery indicator, adjustable volume, belt clip.
- **Dimensions (Parent Unit):** Approximately 9 cm (Height) x 6 cm (Width) x 5 cm (Depth)
- **Product Weight:** 360 g



Image: The Badabulle Audio Baby Monitor parent unit with its approximate dimensions: 9 cm height, 6 cm width, and 5 cm depth.

WARRANTY AND SUPPORT

The Badabulle Audio Baby Monitor B014011 comes with a **Lifetime Warranty**. This warranty reflects our commitment to quality and durability.

For full terms and conditions of the warranty, and for any further support or inquiries, please visit the official Badabulle website.

Your browser does not support the video tag.

Video: An official Badabulle product video showcasing the features and benefits of the Audio Baby Monitor, including its range, alarms, and power options.