

VTech BC8313

VTech BC8313 V-Hush Soothing Sleep Trainer User Manual

1. OVERVIEW

The VTech BC8313 V-Hush Soothing Sleep Trainer is an all-in-one portable device designed to create a calming sleep environment for babies and toddlers. It integrates various features to assist in establishing healthy bedtime routines and promoting restful sleep.



Disclaimer: Features and specifications vary by model. See product page for details.

Image: The VTech V-Hush Soothing Sleep Trainer, shown with its mobile app interface and a baby sleeping soundly in the background, illustrating its purpose in promoting restful sleep.

Key Features:

- **Extensive Content Library:** Over 200 preloaded stories, lullabies, classical songs, and natural sounds.
- **Personalized Recordings:** Ability to record and play your own voice.
- **Glow-on-Ceiling Projector:** Projects gentle, calming images with 6 different frames.

- **Multi-Color Night Light:** Offers over 250 color options for a soft, customizable glow.
- **360° Bluetooth HD Speaker:** For streaming music or playing built-in content with rich sound.
- **Expert Sleep Program:** Guided program with tips, timers, and real-time room temperature display.
- **Portable Design:** Rechargeable 2600 mAh battery for cord-free use.
- **LED Display:** Shows clock, room temperature, and timer.
- **Free App Control:** Manage all features conveniently via a mobile app with no subscription required.



Image: The V-Hush device alongside a smartphone, illustrating the app's interface for selecting from over 200 pre-loaded stories, songs, lullabies, and natural sounds.

2. SAFETY INFORMATION

Please read and understand all safety instructions before using the VTech BC8313 V-Hush Soothing Sleep Trainer. Keep this manual for future reference.

- Use this device under adult supervision only.
- Keep batteries out of reach of children.
- This device is not a toy. Do not allow children to play with it.
- Ensure the device is placed on a stable, flat surface away from water or heat sources.
- Only use the provided power adapter and cable for charging.

3. GETTING STARTED

3.1 Package Contents

Verify that your package contains the following items:

- VTech BC8313 V-Hush Soothing Sleep Trainer Unit

- USB Charging Cable
- Power Adapter
- Quick Start Guide (if included)

3.2 Charging the Device

Before first use, fully charge the V-Hush unit. Connect the USB charging cable to the device's charging port and the power adapter, then plug it into a wall outlet. The LED display will indicate charging status.

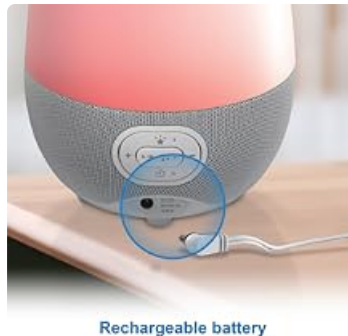


Image: A close-up view of the V-Hush unit's charging port with the USB cable inserted, demonstrating how to connect the power source.

3.3 Downloading the Mobile App

The V-Hush Soothing Sleep Trainer is designed to be controlled via a free mobile app. Download the "MyVTechSoother" app from your device's app store (available on iOS and Android).

3.4 Initial Setup and Pairing

1. Ensure your V-Hush unit is charged and powered on.
2. Enable Bluetooth on your smartphone or tablet.
3. Open the MyVTechSoother app and follow the on-screen instructions to pair your device.
4. Once paired, you can control all functions of the V-Hush unit through the app.

4. OPERATION

The V-Hush offers multiple ways to soothe and train your child for better sleep. Control can be done directly on the device or through the mobile app.

4.1 Power On/Off

To power on or off the device, press and hold the power button located on the unit. The LED display will illuminate when powered on.

4.2 Using Preloaded Content

The device comes with a rich library of sounds and stories:

- **Stories:** 100 enriching stories.
- **Classical Songs:** 100 classical music pieces.
- **Lullabies:** 10 relaxing lullabies.
- **Natural Sounds:** 10 soothing natural sounds.

Select and play content directly from the device's buttons or through the app's audio content section.



Image: A smartphone displaying the VTech app, highlighting the selection interface for various audio content categories like stories, classical music, lullabies, and ambient sounds.

4.3 Glow-on-Ceiling Projector

Activate the projector to display gentle images on the ceiling. Choose from 6 different projection frames to create a visually calming environment. The projector can be controlled via the device or the app.

Simplify your schedule with built-in and customizable sleep programs.



Image: The V-Hush device projecting six distinct calming images (cloud, star, bird, moon, sun, rocket) onto a ceiling, designed to aid in sleep time.

4.4 Multi-Color Night Light

The integrated night light offers over 250 color options. Adjust the color and brightness to suit your child's preference and create a soothing ambiance without harsh lighting.



Image: A smartphone displaying the VTech app's color wheel interface, allowing users to select from over 250 colors for the night light function.

4.5 Bluetooth Speaker Functionality

The powerful 360° Bluetooth HD speaker allows you to stream your own music or audio content from any Bluetooth-enabled device. Pair your smartphone or tablet with the V-Hush unit via Bluetooth.



Soothe your baby with pre-loaded stories, melodies, sounds and even your voice recordings

Image: The V-Hush device positioned on a picnic blanket, with a smartphone displaying music notes, emphasizing its 360-degree Bluetooth HD speaker for streaming audio.

4.6 Recording Your Own Voice

For added comfort, you can record and play your own voice, lullabies, or messages through the app. This feature allows for a personalized touch to your child's sleep routine.

4.7 Sleep Program and Routines

Utilize the expert-designed sleep program to establish healthy sleep habits. The app allows you to set up customized routines with specific times for preparing for sleep, sleeping, and waking up, using light and sound cues.



Image: A smartphone displaying the VTech app's sleep program interface, showing options for setting timer alerts and customizing sleep routines.

4.8 Room Temperature Monitoring

The device includes a real-time room temperature display, helping parents monitor nursery conditions to ensure a comfortable sleep environment.



Ambient Temperature Sensor

Image: A close-up of the V-Hush device's LED display, showing the ambient room temperature, indicating its monitoring capability.

4.9 LED Display (Clock, Timer)

The built-in LED display shows the current time, room temperature, and active timer settings for added convenience.



LED Indicator with Clock & Timer

Image: A close-up of the V-Hush device's LED display, showing the current time, indicating its clock and timer functions.

5. MAINTENANCE

5.1 Cleaning

To clean the V-Hush unit, wipe it with a soft, dry cloth. Do not use abrasive cleaners or solvents. Ensure the device is powered off and unplugged before cleaning.

5.2 Storage

When not in use for extended periods, store the device in a cool, dry place away from direct sunlight and extreme temperatures. Ensure the battery is partially charged before storage to maintain battery health.

6. TROUBLESHOOTING

If you encounter issues with your VTech BC8313 V-Hush Soothing Sleep Trainer, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on.	Low battery or no power connection.	Ensure the device is fully charged using the provided adapter and cable.
Cannot connect to the mobile app.	Bluetooth is off, device is out of range, or app glitch.	Ensure Bluetooth is enabled on your phone, the device is within range, and restart the app. If issues persist, try unpairing and re-pairing the device.
Projection or night light is too bright.	Brightness level is set too high.	Adjust the brightness settings through the mobile app. Note that projection brightness may have limited adjustment.
Sound quality issues (e.g., muffled, inconsistent volume).	Speaker damage or software issue.	Try restarting the device and app. If the issue persists, contact customer support for assistance.
App control is unresponsive or glitchy.	Software bug or connectivity issue.	Close and reopen the app. Ensure your phone's operating system and the app are updated to the latest versions. Check for firmware updates for the V-Hush device via the app.

7. SPECIFICATIONS

Feature	Detail
Model Name	BC8313
Brand	VTech
Power Source	Battery Powered (Rechargeable)
Battery Capacity	2600 mAh
Material Type	Plastic
Color	White
Item Weight	0.67 kg
Number of Tracks	410 (including stories, songs, lullabies, sounds)

Feature	Detail
GTIN	00735078051998
UPC	735078051998

8. WARRANTY

The VTech BC8313 V-Hush Soothing Sleep Trainer comes with a **1-year limited warranty** from the manufacturer. Please retain your proof of purchase for warranty claims. For detailed warranty terms and conditions, refer to the official VTech website or contact customer support.

9. CUSTOMER SUPPORT

For further assistance, technical support, or product inquiries, please contact VTech customer support:

- **Website:** www.vtechbabycare.com
- **Email:** support@vtechbabycare.com

**See and Hear
Your Little One
Anytime, Anywhere**

Established in 1976, VTech has been a trusted leader in the nursery industry, developing award-winning baby monitors for families worldwide. Choosing the right monitor can be overwhelming, but VTech makes it easy. From audio-only monitors, video monitors without Wi-Fi, smart Wi-Fi monitors, baby soothers, and sleep trainer, we offer solutions for every family's needs.

Image: Information about VTech's commitment to baby care products, including monitors, soothers, and sleep trainers, highlighting their long-standing presence in the nursery industry.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question