

Gentle Vibrations 3-in-1 Crib Soother

Before returning this product to the store for any reason, please contact our Parent Service Center at

1-800-533-6708 or www.thefirstyears.com

We can provide helpful tips and instructions, and may be
able to resolve your problem over the phone or via e-mail.

Quick Start Instructions

You'll find detailed instructions inside.

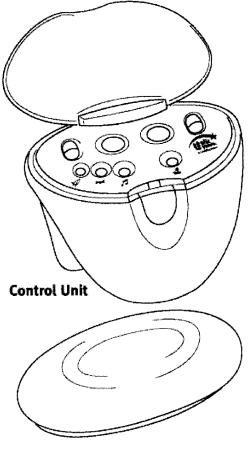
Please read all safety and warning statements.

- 1. Install batteries according to directions.
- 2. Attach Crib Soother to crib rail with the control panel facing outward.
- 3. Crib Soother may also be placed on a flat surface near your baby's crib.
- 4. Place Vibration Unit under the crib mattress.
- Operate device according to Control Buttons Guide.

For variations, see the **Operating Instructions** section.

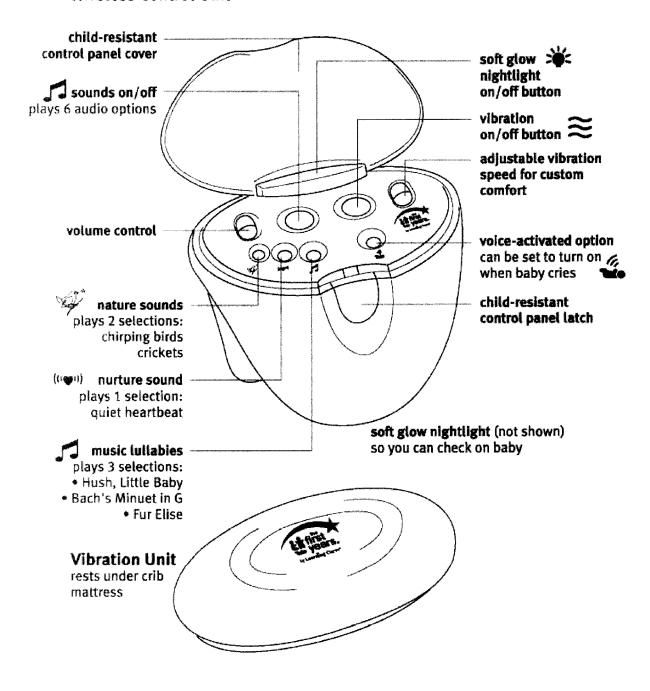
Assembly required.

Please save these instructions for future reference.



Vibration Unit

Wireless Control Unit



Safety Instructions



This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.



This symbol is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute the risk of electric shock.

WARNING:

- This product is not a toy. Do not allow children to play with it.
- . Do not mount on a play yard or playpen.
- Follow all operating instructions.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

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

Set Up

Installation of Batteries

Control Unit

- To remove battery cover, use a small Phillips screwdriver to loosen the screw that holds the battery compartment in place and lift off cover. (Figure A)
- Insert four "AA" batteries matching the + and – contacts with the symbols inside the compartment.
- 3. To replace the battery compartment cover insert tabs and tighten screw.

Vibration Unit

- To remove battery cover, use a small Phillips screwdriver to loosen the screw that holds the battery compartment in place and slide off cover. (Figure B)
- Insert four "C" batteries matching the + and - contacts with the symbols inside the compartment.
- To replace the battery compartment cover insert tabs and tighten screw.



Keep batteries away from children.

Parents are urged to exercise care in the storage, use, and disposal of all batteries.

- Batteries should be installed under adult supervision.
- Do not dispose of batteries in fire. They may explode.

Failure to follow the battery instructions may cause the batteries to make "popping" sounds and leak battery acid resulting in personal injury and damage to the Crib Soother. If battery leakage occurs, thoroughly wash the affected skin and clothes. Keep battery acid away from your eyes and mouth. Contact the battery manufacturer for further information. To avoid battery leakage:

 Be sure to insert batteries correctly following instructions. Do not put batteries in backwards (positive (+) and negative (-) ends must face the proper direction).

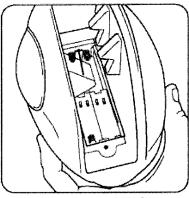


Figure A Control Unit

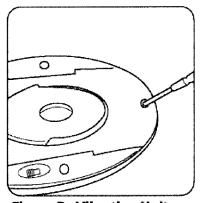


Figure B Vibration Unit

- Do not mix old and new, rechargeable and non-rechargeable or carbon zinc and alkaline batteries.
- Always remove exhausted batteries from the product.
- Only batteries of the same or equivalent type are to be used.
- Never use a screwdriver or any other tool to pry batteries from the compartment, as the supply terminals may be short-circuited.
- Do not leave batteries in the Crib Soother for long periods of non-use.

To Optimize Battery Performance

Battery life expectancy is based on operational time, crib light use and sound volume. We also recommend using fresh, alkaline batteries. Turn off vibration unit if not to be used for an extended period of time.

Attachment of Control Unit onto Crib Rail
The control unit is designed to fit on most crib rails.

Note: For crib rails wider than 1" remove the crib rail spacer before mounting. (Figure C)

- Slide the unit onto the crib rail with nightlight on inside of crib. (Figure D)
- Make sure not to cover microphone hole, located below and to the left of the speaker.
- 3. Make sure the crib attaching clips are not resting against upright crib bars.

To Remove from Crib Rail

Press in the crib attaching clips as you slide the Control Unit up and off the rail. (Figure E)

Note: Control Unit can also be placed on a flat surface within 15 feet of the crib.

Placement of Vibration Unit

- Vibration Unit may be clipped to the crib wire springs. (Figure F)
- If crib does not have springs, place unit clip side up on crib board to prevent sliding.

Note: Vibration Unit may be placed in any location under the crib mattress.



Always be sure there is a mattress between the child and the Vibration Unit.

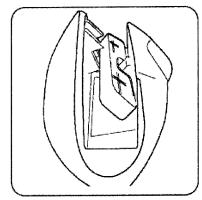


Figure C Removal of Crib Rail Spacer

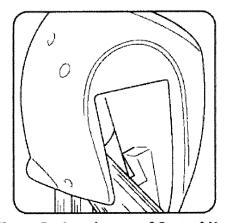


Figure D Attachment of Control Unit

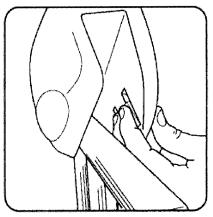


Figure E Removal of Control Unit

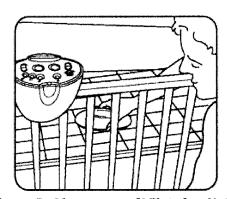


Figure F Placement of Vibration Unit

Control Unit Symbols









Power Off



Music







Nature Sounds



Nightlight



Sound Activation

Operating Instructions

- 1. Open the child-resistant cover by pressing on thumb pad to reveal the control panel. (Note: If the panel cover should come off, simply snap the hinges back into place.)
- 2. Press music button. Green light will illuminate when power is on.
- 3. Choose one of the six audio options by first selecting a category nature sounds, nurture sound, or music, as indicated by the icons.
- 4. To make a selection within your chosen category, press the button until you hear your choice. Adjust the volume by using the + or buttons to left of music button. (Note: The Crib Soother will default to the last selection each time it is turned on.)
- 5. Turn on the Vibration Unit by sliding the switch to the on position before placing it under the crib mattress. (Figure G) This allows the unit to receive signals from the control. The Vibration will turn on and off by the control unit. (Note: When not intended to be used for a long period of time, the switch on the vibration unit should be turned off to save battery life otherwise battery will drain.)

- 6. On the Control Unit, press the Vibration button

 it to activate the Vibration Unit. The green light around the button will illuminate to let you know that the Vibration Unit is on.
- Adjust the vibration speed by pressing on the + and - to the right of vibration on/off button.
- 8. Both sound and movement will automatically shutoff after 10 minutes.
- To power off both units, press all illuminated buttons. Also, slide the off switch on Vibration Unit itself if not intended to be used for a long period of time.

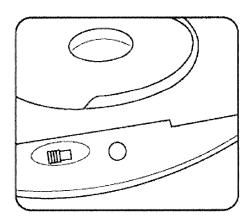


Figure G On/Off switch on Vibration Unit

Sound Activation Options

1. With Sound playing and/or Vibration Unit running

Press the sound-activated button.
The green light around the button will illuminate to let you know that the sound-activated option is on. Sound and/or vibration unit will continue for the remaining 10 minute cycle.

2. With Sound and Vibration unit not running

Press the sound-activated button. The green light around the button will illuminate to let you know that the sound-activated option is on. You may now select sound and /or vibration.

If your baby should wake, the sounds he or she makes will activate both units and your last sound and/or vibration selections will begin again for a 10 minute period. Note: Sound selection option and vibration option can be operated independently of one another. Simply choose only the sounds you want and/or only the vibration speed you want before pressing the sound-activated button.

Default Settings

If you are content with your previously chosen sound and vibration settings, you can, upon next use, simply press the sound-activate button and the Crib Soother will automatically default to those settings within that mode.

Note: If power is lost due to exhausted battery or if batteries are removed, all settings will return to factory default. settings when batteries are reinstalled.

Control Buttons Guide

Button	Operation	Display shows/Action
Sounds on/off	Press the large 🎜 for on/off	Green light will illuminate when power is on.
Volume control	Press 🛨 🗕 for volume control	
Nature sounds	Press once for bird 🗭 sounds and twice for cricket sounds	Each press will cycle through the sounds
Nurture sound	Press once for quiet heartbeat	
Music	Press once for "Hush, Little Baby", twice for "Bach's Minuet In G" and 3 times for "Fur Elise."	Each press will cycle through the sounds
Nightlight on/off	Press * for on/off	Nightlight at bottom of Control Unit will illuminate.
Vibration on/off	Press ≅ for on/off	Green light will illuminate when power is on. If light is on but vibration unit is not working, be sure on/off switch in vibration unit is on.
Vibration speed	Press + - for vibration speed	
Sound activation	Press for sound-activation option	Green light will illuminate when sound-activation option is on.
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To Clean Exterior of Control and Vibration Units

Wipe surface with a damp cloth or sponge using mild liquid soap. Wipe with clear water. Do not immerse in water.

Warranty

Thank you!

Thank you for your purchase. We hope that you and your child will thoroughly enjoy it. To ensure your satisfaction and in order to help us plan for product improvements, we would appreciate taking a few minutes to complete the owner registration form on our website www.TheFirstYears.com or www.LearningCurve.com or www.rcertl.com. With this information, we will be able to notify you of product updates and other important information. Also, this form can be referenced should you ever need verification of purchase date in order to qualify for warranty service. Below is a description of our timited warranty for this product.

Our Limited Warranty and Warranty Period

When we use the terms "we," "us" and "our," we are referring to RC2 Brands, Inc., and when we use the terms "you" and "your" we mean the original end-user customer. Our products are guaranteed to be free from defects in material and workmanship under normal and intended use for a period of 90 days from the date of your purchase.

Repair/Replacement/Credit

If our product fails to meet our limited warranty during the warranty period, we will, at our option, repair or replace the product free of charge, or provide you with a credit equal to the value of the defective product.

What Our Limited Warranty Does Not Cover

We offer this limited warranty only when the product is used by the original end-user customer. We offer no other warranty.

Additionally, while our warranty is excellent, there are other limits to it. We offer NO WARRANTY in cases of damage in transit, inadequate care, abuse, abnormal use, misuse, accidents, normal wear and tear, damage due to environmental or natural elements, failure to follow product instructions, immersion in water (except for products specifically identified by us in writing as intended for water use), battery leakage or improper storage or maintenance of the products.

Disclaimer of Other Warranties

THE EXPRESS WARRANTIES IN THE PRECEDING SECTION ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES. However, to the extent applicable law does not permit disclaimers of certain implied warranties, such warranties are limited to the warranty period identified above. Some states and countries do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

Limitation on Damages

IN NO EVENT SHALL WE BE LIABLE FOR INCIDENTAL, COMPENSATORY, PUNITIVE, CONSEQUENTIAL, INDIRECT, SPECIAL OR OTHER DAMAGES. OUR AGGREGATE LIABILITY WITH RESPECT TO DEFECTIVE PRODUCTS IS LIMITED TO THE MONIES PAID TO US FOR THE DEFECTIVE GOOD. Some states and countries do not allow the exclusion or limitation of incidental, consequential or other damages, so the above limitation or exclusion may not apply to you.

State Variations

This warranty gives you specific legal rights, and you may also have other rights which vary based on state, province or country.

Contact Us

If you have a warranty claim or request, any customer care questions, please contact via our website www.TheFirstYears.com or www.LearningCurve.com or www.rcertl.com or call us at 1-800-317-3194 or 1-800-704-8697.

Styling Disclaimer

Actual product styling and colors may vary.

