

Baby Einstein 16663

Baby Einstein Ocean Explorers Musical Compact Swing Instruction Manual

Model: 16663
Brand: Baby Einstein

IMPORTANT SAFETY INFORMATION

WARNING: Failure to follow these warnings and instructions could result in serious injury or death.

- Never leave child unattended.
- Always use the restraint system.
- This product is not intended for sleep. If a child falls asleep in the swing, remove the child as soon as possible and place them on a firm, flat sleep surface.
- Do not use this product once your child can sit up unaided or weighs more than 20 lbs (9.1 kg).
- Never use this product on an elevated surface (e.g., a table).
- Always place the product on a flat, level floor.
- Do not move or lift the product with the child inside.
- Keep children away from the product during assembly and disassembly.
- Check the product for loose fasteners, damaged joints, or broken parts before each use. Do not use if any parts are missing or broken.
- Ensure all locking mechanisms are engaged before placing a child in the product.
- Keep the product away from open flames, heaters, or other strong heat sources.
- Only use replacement parts supplied or approved by the manufacturer.

PACKAGE CONTENTS

Verify that all components are present before assembly:

- Swing Frame (Metal components)

- Seat Pad (Machine washable fabric)
- Headrest
- Toy Sleeve with 8 ribbons, Opus rattle, fish toy, and mirror
- Control Unit
- USB Cord (Wall adapter and one C battery for vibration unit not included)

ASSEMBLY INSTRUCTIONS

Follow the steps below to assemble your Baby Einstein Ocean Explorers Musical Compact Swing. Refer to the included diagrams for visual guidance.

1. **Unpack Components:** Carefully remove all parts from the packaging and ensure no pieces are missing.
2. **Assemble the Frame:** Connect the metal frame components as indicated in the diagram. Ensure all connections click securely into place.
3. **Attach the Seat:** Secure the fabric seat pad to the assembled frame. Ensure all straps and buckles are correctly threaded and fastened.
4. **Install the Headrest:** Position the headrest within the seat pad for infant support.
5. **Connect the Control Unit:** Attach the control unit to the top of the swing frame.
6. **Insert Batteries (for vibration):** Open the battery compartment on the vibration unit (located under the seat) and insert one C battery (not included).
7. **Connect USB Power:** Plug the provided USB cord into the control unit and connect it to a compatible wall adapter (not included) or USB power source.
8. **Attach Toy Sleeve:** Secure the detachable toy sleeve to the designated attachment points on the swing frame.

Swings in 3 directions



Image: Fully assembled Baby Einstein Ocean Explorers Musical Compact Swing, ready for use.

OPERATING INSTRUCTIONS

Control Panel Overview

The control unit located at the top of the swing allows you to manage all functions. It features a power button, swing speed selector, music and nature sound options, volume control, and a timer.



Image: Detailed view of the swing's control panel, showing power, speed, music, sound, volume, and timer buttons.

Your browser does not support the video tag.

Video: Demonstration of the Baby Einstein Musical Compact Swing's control panel, showing how to adjust settings for swing speed, music, and timer functions.

Swing Functions

The swing offers 6 speeds and 3 swinging directions to soothe your baby. The seat also rotates 180 degrees to allow for different viewing angles.

- **Power On/Off:** Press the power button on the control unit to turn the swing on or off.
- **Adjust Swing Speed:** Use the speed selector buttons (1-6) to choose the desired swing intensity.
- **Change Swing Direction:** Manually rotate the seat to one of the three available swinging directions.
- **Recline Positions:** The seat features 2 recline positions for optimal comfort. Adjust by pressing the recline buttons or levers as indicated in your quick start guide.



Image: Visual representation of the swing moving in three different directions, illustrating its multi-directional capability.

Music, Sounds, and Vibrations

Engage your baby with 8 classical melodies and 4 nature sounds. The swing also includes a vibration unit for calming comfort.

- **Select Melodies/Sounds:** Press the music note icon for classical melodies or the leaf icon for nature sounds. Cycle through options by pressing again.
- **Adjust Volume:** Use the volume control buttons (speaker icon) to increase or decrease the sound level.
- **Activate Vibrations:** Press the vibration button located on the underside of the seat to activate the calming vibrations. The vibration unit requires one C battery (not included).



Image: A hand pressing the vibration button located on the side of the swing's seat.

Timer Settings

Set the swing to operate for a specific duration using the timer function.

- **Set Timer:** Press the timer button (clock icon) to select between 15, 20, or 30-minute intervals. The swing will automatically turn off after the selected time.

Your browser does not support the video tag.

Video: Overview of the Baby Einstein Musical Compact Swing, demonstrating its multi-directional swinging, vibration, and music features.

Toy SLEEVE

The detachable toy sleeve provides engaging sensory elements for your baby, including ribbons, an Opus rattle, a fish toy, and a mirror. It can be removed for floor play.



Removable toy sleeve for on-the-go play

Image: The Baby Einstein swing with its detachable toy sleeve featuring various hanging toys.



Image: A baby sitting on the floor, engaging with the detached toy sleeve, highlighting its versatility for floor play.

PORTABILITY AND STORAGE

The compact frame and integrated wheels allow for easy movement and storage of the swing.

- **Moving the Swing:** Utilize the wheels on the frame to easily move the swing between rooms.
- **Compact Storage:** The slim design allows the swing to fit into smaller spaces when not in use.



Image: A person demonstrating the compact design of the swing, easily moving it across a room.

MAINTENANCE AND CARE

Proper maintenance ensures the longevity and safety of your swing.

- **Seat Pad & Headrest:** Remove from frame. Fasten buckles on restraint and seat pad. Machine wash cold water, gentle cycle. No bleach. Tumble dry, low heat.
- **Toy Bar & Toys:** Wipe clean with a damp cloth and mild soap. Air dry. Do not immerse in water.
- **Frame:** Wipe with a soft, clean cloth and mild soap.
- **Storage:** Always store in a dry area. Keep away from direct sun or heat sources.

**8 Classical melodies
& 4 nature sounds
+ volume control**



Image: A washing machine, symbolizing the ease of cleaning the machine-washable seat pad.

TROUBLESHOOTING

If you encounter issues with your swing, refer to the following common solutions:

Problem	Possible Solution
Swing does not turn on.	Ensure the USB cord is securely plugged into the control unit and a working power source. Check if the power outlet is functional.
Vibration unit not working.	Check if a fresh C battery is correctly installed in the vibration unit. Replace if necessary.
Swing motion is weak or inconsistent.	Ensure the swing is on a flat, level surface. Verify that the child's weight does not exceed the maximum limit (20 lbs / 9.1 kg). Check for any obstructions.
Music or sounds are not playing.	Check the volume settings on the control unit. Ensure the swing is powered on.

SPECIFICATIONS

Feature	Detail
Model Number	16663
Product Dimensions	29.52"D x 34.25"W x 35.2"H (74.98 cm D x 87.0 cm W x 89.41 cm H)
Item Weight	15.16 pounds (6.89 kg)
Maximum Weight Capacity	20 lbs (9.1 kg)
Recommended Age	0-9 Months
Material Composition	65% Metal, 30% Plastic, 5% Fabric
Swing Speeds	6
Swing Directions	3
Recline Positions	2
Music/Sounds	8 Classical Melodies, 4 Nature Sounds
Timer Settings	15, 20, 30 minutes
Power Source	USB cord (wall adapter not included), 1 C battery for vibration (not included)



Image: Diagram showing the dimensions (height, width, depth) of the Baby Einstein Ocean Explorers Musical Compact Swing.

WARRANTY AND SUPPORT

For warranty information or customer support, please refer to the manufacturer's official website or contact their customer service department. Keep your purchase receipt for proof of purchase.