

MULTIFUNCTIONAL ELECTRIC BABY SWING

Instruction Manual

AFTER-SALES SERVICE

Under normal use conditions, the circuit board and main unit are covered by a 1-year free maintenance warranty from the date of purchase.

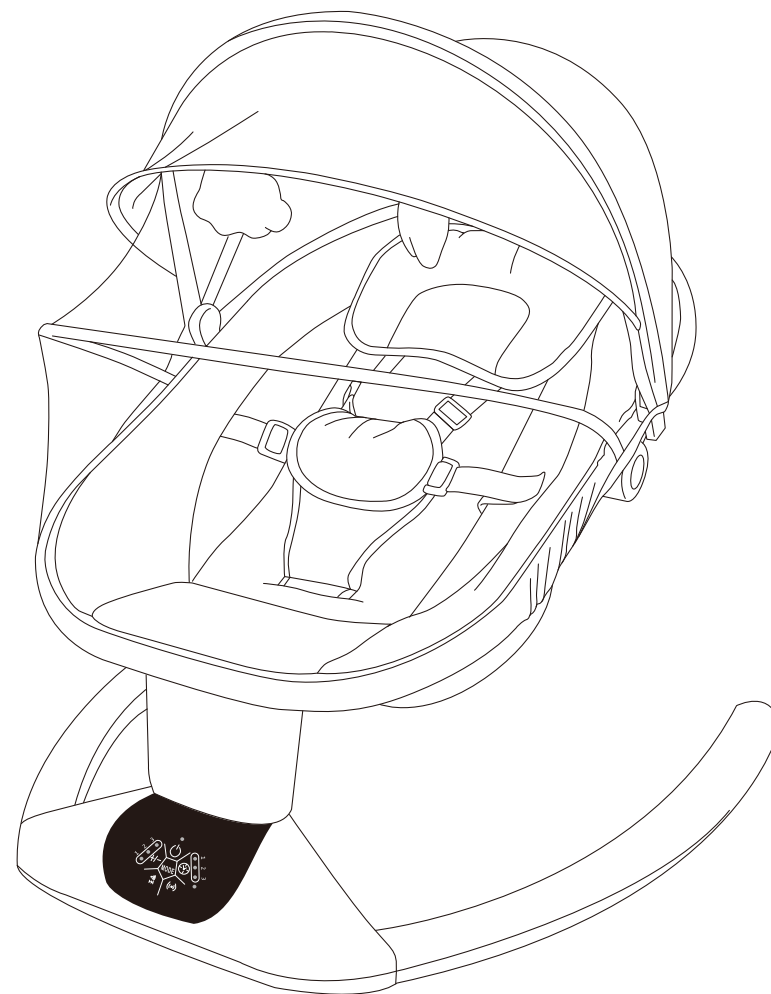
The product's external plastic casing is not covered by the warranty.

Consumables and other accessories are not covered by the warranty.

To claim warranty service, present this after-sales document along with your purchase receipt or invoice.

Dear Customer,

Thank you for purchasing the lulunemo baby swing.
We hope this product will meet your expectations.
If you have any questions, please contact us at
support@lulunemo.com

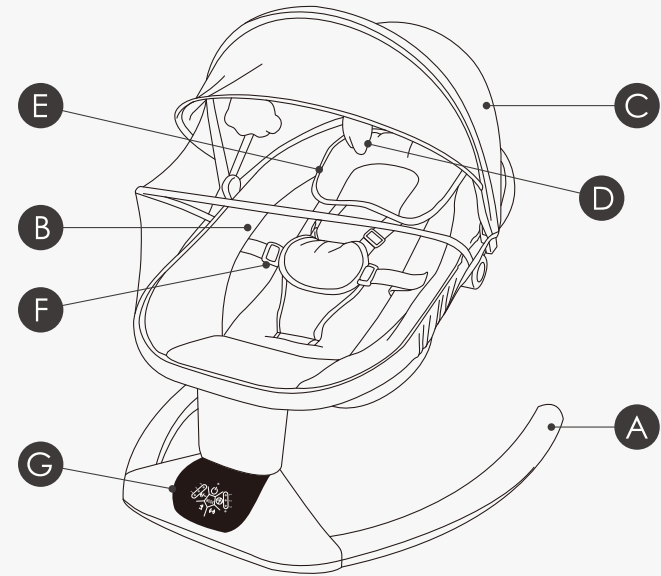


Please read this manual carefully before assembly and use.
Failure to do so may compromise child safety.

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Images in this manual are for reference only and may differ from the actual product. Please refer to the actual product.



PRODUCT LIST & PRODUCT STRUCTURE

Please check all contents upon receipt.
If any parts are missing or damaged, contact your supplier immediately.

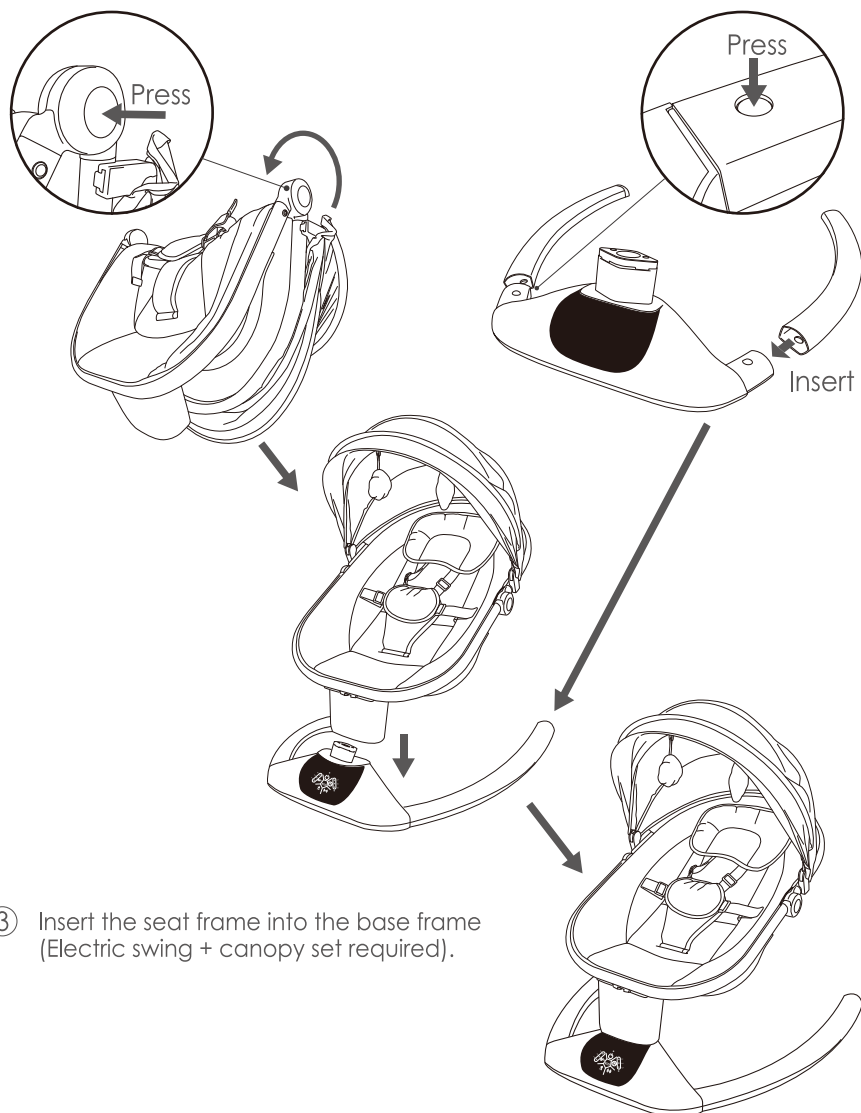
NO.	Name	Qty
A	Base	1
B	Seat Assembly	1
C	Canopy Assembly	1
D	Plush Toys	2
E	Reversible Headrest	1
F	Five-Point Safety Harness	1
G	Control Panel	1

Accessories: User Manual ×1, DC Power Adapter ×1, Remote Control ×1

INSTALLATION & REMOVAL

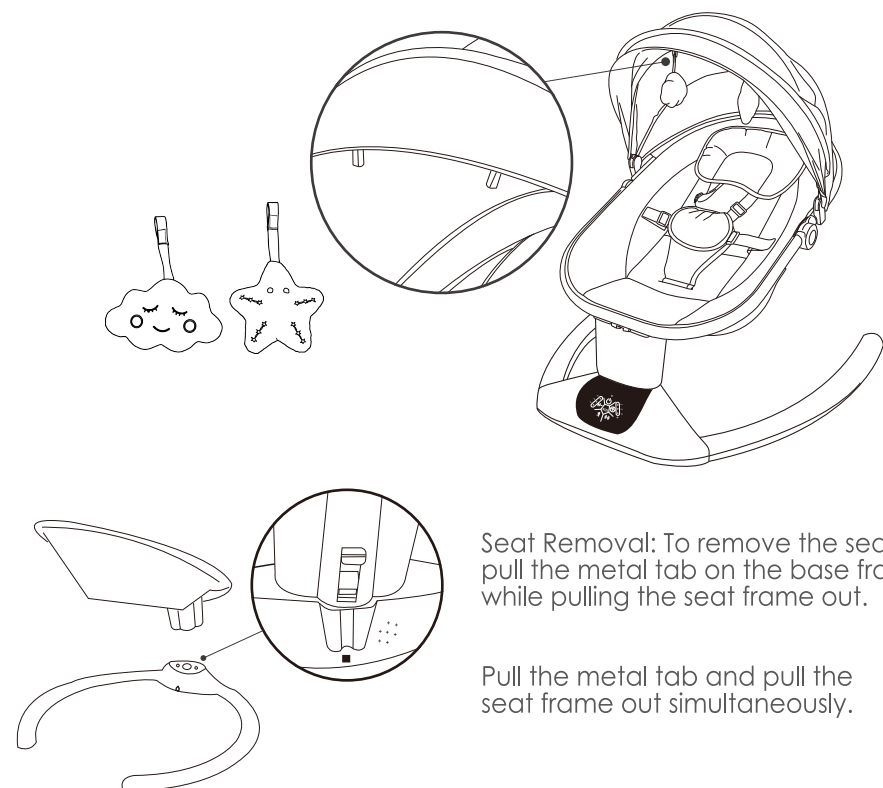
- ① Press the buttons on both sides to unfold the seat.

- ② Installation: Insert chair legs into the base.
Removal: Press the limit button and pull out.



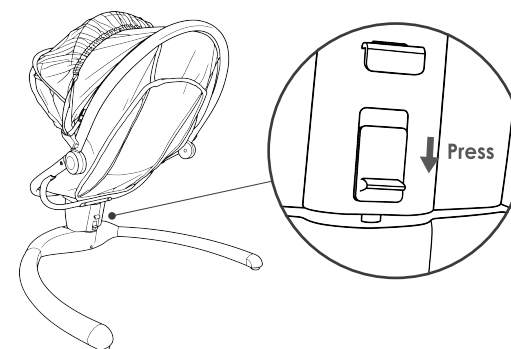
- ③ Insert the seat frame into the base frame (Electric swing + canopy set required).

- ④ Toy Installation: Attach the two plush toys to the hooks inside the canopy and fasten the Velcro.



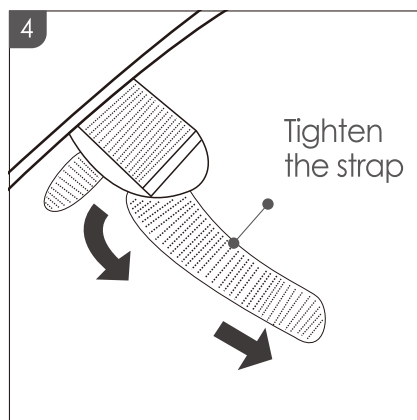
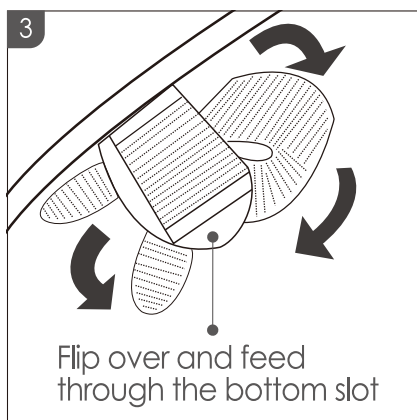
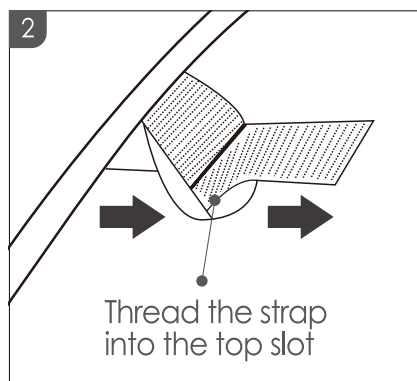
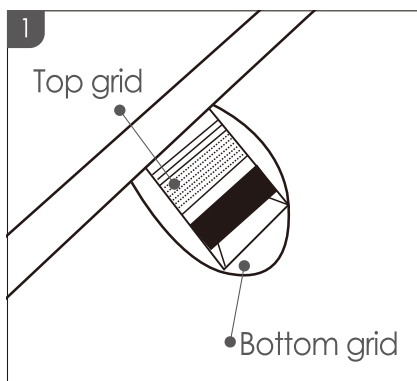
HOW TO LOCK THE SEAT

Pull down the lever at the rear of the seat, then insert the pin into the corresponding hole on the base to lock the seat securely.

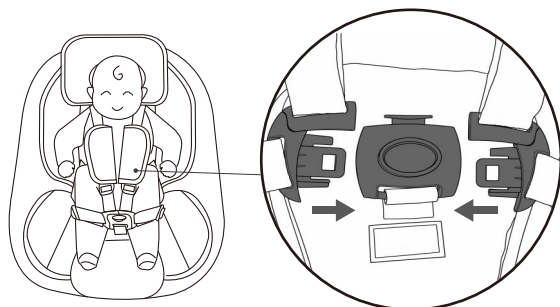


SAFETY

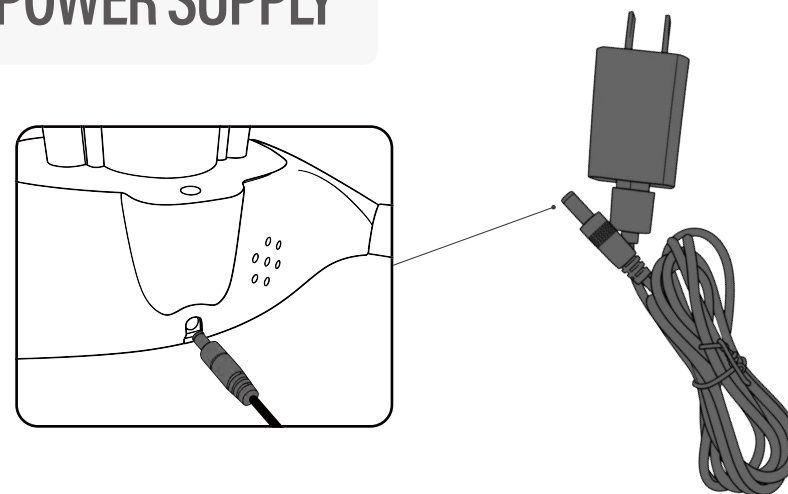
Fasten the strap on the adjuster as shown below, and adjust the length.



Place the baby in the seat cover, fasten the safety buckle, and then pull down the harness cover.

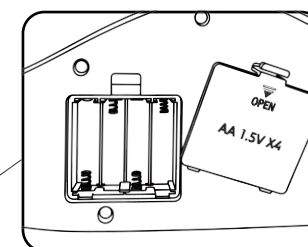
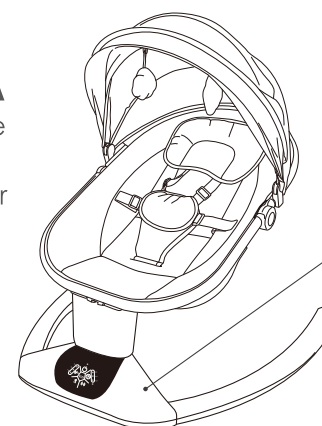


POWER SUPPLY



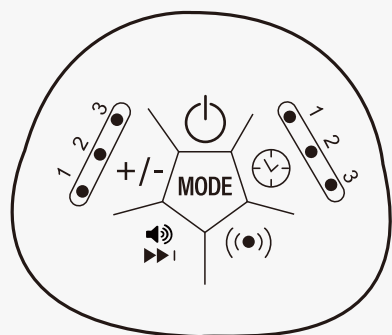
1. The DC plug can be used with an AC power supply of **100 – 240V ~ 50/60Hz**.
2. The DC connector can be connected to a power bank for power supply.
3. Adapter output specifications: **5V, 1A**. Do not use non-compliant adapters to power the product.

Four 1.5V AA batteries can be installed in the base as a power source.



* Batteries (not included)

PANEL DESCRIPTION



Power switch

Swing gear adjustment

Built-in music and Bluetooth switch

Timing button

Music Volume Control

One-Touch Sleep Mode

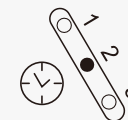
MODE BUTTON:

Switches between built-in music mode and Bluetooth mode.
Bluetooth Name: **S0008**.

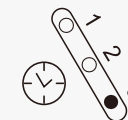
TIMER BUTTON:



Press once:
8-minute timer
(1st indicator on)



Press twice:
15-minute timer
(2nd indicator on)



Press three times:
30-minute timer
(3rd indicator on)

* When the timer expires, all functions stop and enter standbymode.
If the timer is not activated, the unit will automatically shut down after 1 hour of continuous operation.

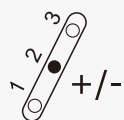
POWER SWITCH BUTTON:

1. Press once to turn on the power; the indicator light will illuminate.
2. Press again to turn off the power; the indicator light will go out.

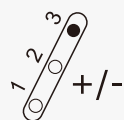
SWING SPEED ADJUSTMENT:



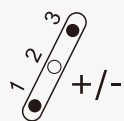
Gear 1: Gentle rocking at a 15° angle.



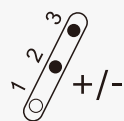
Gear 2: Gentle rocking at a 18° angle.



Gear 3: Gentle rocking at a 13° angle.



Gear 4: Gentle rocking at a 25° angle.



Gear 5: Gentle rocking at a 28° angle.

MUSIC PLAY BUTTON:

Press this button to play the **10** built-in music tracks.
Short press to skip to the next track.
Long press to adjust the volume (**0 – 9** levels, cycles automatically).
Release to confirm the setting.

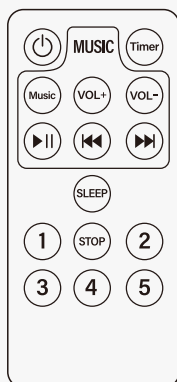
ONE-TOUCH SLEEP MODE:

In sleep mode, the rocker swings at Gear 1 (15° angle) to soothe baby to sleep. It stops automatically when baby falls asleep. It restarts when baby moves, and stops again once baby sleeps soundly.



*If the swing shakes excessively, please ensure it is placed on a flat, stable surface.

REMOTE CONTROL



* The remote control requires
2 × 1.5V AAA batteries
(not included).

	Power switch button		Play / Pause	
	Timing setting		Previous song	
	Music		Next song	
	Volume up		One button sleep mode	
	Volume down		Stop	
				 Swing Speed Levels 1-5

PRECAUTIONS

WARNING!



1. Always fasten the seat belt when using this product!
2. Never leave children unattended in the swing.
3. Recommended age: 0 – 6 months, weight ≤ 9 kg.
4. Do not use toy rods to lift or move the swing.
5. Do not lift or move the swing while a child is in it.
6. Do not place any items on the toy rod except the included toys.
7. Do not use the swing on elevated surfaces (e.g., countertops, tables, stairs) to prevent falls.
8. Always place the swing on a flat, stable surface. Do not use on uneven surfaces.
9. Asphyxiation Hazard: Do not use on soft surfaces (e.g., beds, sofas) to prevent suffocation.
10. Do not use for babies who can sit up unassisted to prevent entrapment or strangulation by the seat belt.
11. Do not allow children to use the swing as a toy.
12. Do not open or fold the swing while children are nearby.
13. The swing is designed for extended use under normal conditions.
14. When connected to an external music player, set the player volume to a low level.
15. Do not use the swing if any parts are damaged or missing. Only use manufacturer-approved replacement parts. Never use substitute parts.
16. Keep away from heat sources and open flames.
17. The harness may only be used when the folding system's locking mechanism is fully engaged.

PRODUCT SPECIFICATIONS

Product name	Multifunctional Electric Baby Swing
Input voltage	100 – 240V~ 50 / 60Hz
Output voltage	DC 5V 1A
Recommended Age Range:	0–6 months, weight ≤ 9 kg
Manufacturing Date	Printed on the product or packaging
Warning	Do not use non-compliant adapters



NOTICES

1. Do not short-circuit the power terminals.
2. Use only the specified adapter with the following specifications:
Adapter Input: **100 – 240V ~ 50 / 60Hz** Adapter Output: **DC 5V 1A**
3. Keep the adapter out of reach of children at all times.
4. Regularly inspect the adapter, power cord, socket, and accessories. Immediately discontinue use if any damage is found.

FCC STATEMENT

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment, This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The device can be used in portable exposure conditions without restriction.