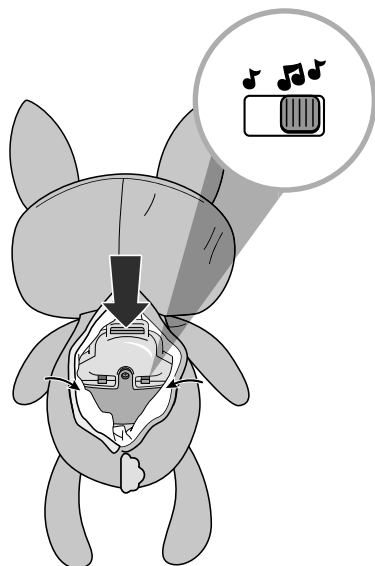


Fisher-Price®

DYM91



When you bring this sweet bunny home, slide the mode switch to long play 🎵, for longer music and light.

Press bunny's belly for a soft glow and soothing music. Press and hold bunny's belly to turn music and light off in long play mode.

Keep this instruction sheet for future reference, as it contains important information.

Requires three AA batteries (included).

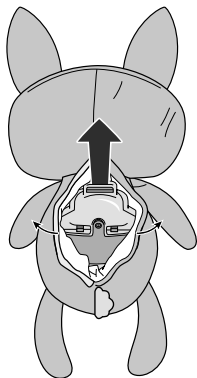
Batteries included are for demonstration purposes only.

Battery replacement is required. Only adults should install batteries.

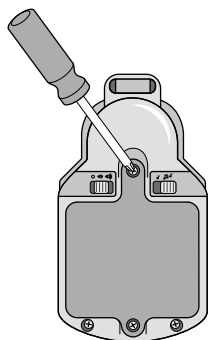
Tool required for battery replacement: Phillips screwdriver (not included).

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Battery Replacement



- Open the fasteners on the back of the toy. Remove the electronics unit from inside the toy.

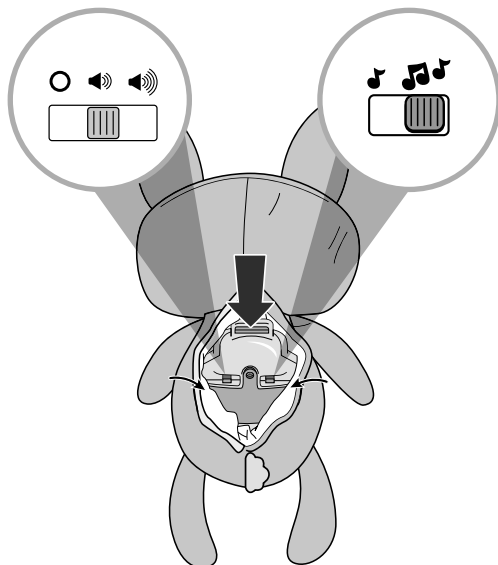


1,5V x 3
AA (LR6)

For longer life, use
alkaline batteries.

- Loosen the screws in the electronics unit battery compartment door with a Phillips screwdriver. Remove the door.
- Remove the exhausted batteries and properly dispose.
- Insert three, new AA (LR6) **alkaline** batteries.
- Replace the battery compartment door and tighten the screws. Do not over-tighten.
- Fit the electronics unit back inside the toy. Make sure the button on the electronics unit is facing the front of the toy.
- If this toy begins to operate erratically, you may need to reset the electronics. Slide the power/volume switch off and then back on.
- When sound or light from this toy become faint or stop, it's time for an adult to change the batteries.

Power and Mode Switches



- Slide the power/volume switch to ON with low volume , ON with high volume  or OFF .
- Choose a mode and close the fasteners.
 - ♪ **Short Play** - Watch bunny's belly light and Listen to a short song with each press.
 - ♪♪ **Long Play** - Press bunny's belly for three minutes of glowing light and about 20 minutes of soothing music. To turn light back on, press bunny's belly again.

Battery Safety Information

In exceptional circumstances, batteries may leak fluids that can cause a chemical burn injury or ruin your product. To avoid battery leakage:

- Do not mix old and new batteries or batteries of different types: alkaline, standard (carbon-zinc) or rechargeable.
- Insert batteries as indicated inside the battery compartment.
- Remove batteries during long periods of non-use. Always remove exhausted batteries from the product. Dispose of batteries safely. Do not dispose of this product in a fire. The batteries inside may explode or leak.
- Never short-circuit the battery terminals.
- Use only batteries of the same or equivalent type, as recommended.
- Do not charge non-rechargeable batteries.
- Remove rechargeable batteries from the product before charging.
- If removable, rechargeable batteries are used, they are only to be charged under adult supervision.

Care

- This toy is machine washable without the electronics unit.
- Open the fasteners on the back of the toy. Remove the electronics unit from inside the toy.
- Place the toy in a pillowcase. Machine wash in cold water on the gentle cycle. Do not use bleach. Tumble dry on low heat.
- Replace the electronics unit back inside the toy. Open the fasteners on the back of the toy and fit the electronics unit inside with the button facing the front of the toy. Close the fasteners.



Protect the environment by not disposing of this product or any batteries with household waste. This symbol indicates that this product shall not be treated as household waste. Check your local authority for recycling advice and facilities.

Consumer Information

**CONSUMER ASSISTANCE**
1-800-432-5437 (US & Canada)
1300 135 312 (Australia)

 **service.fisher-price.com**

Fisher-Price, Inc., 636 Girard Avenue, East Aurora, NY 14052.
Hearing-impaired consumers: 1-800-382-7470.

Outside the United States:
Canada: Mattel Canada Inc., 6155 Freemont Blvd.,
Mississauga, Ontario L5R 3W2; www.service.mattel.com.
Great Britain: Mattel UK Ltd, Vanwall Business Park,
Maidenhead SL6 4UB. Helpline: 01628 500303.
www.service.mattel.com/uk
Mattel Europa B.V., Gondel 1, 1186 MJ Amstelveen, Nederland.
Australia: Mattel Australia Pty. Ltd., 658 Church Street,
Locked Bag #870, Richmond, Victoria 3121 Australia.
New Zealand: 16-18 William Pickering Drive,
Albany 1331, Auckland.
SOUTH AFRICA: Mattel South Africa (PTY) LTD, Office 102 I3,
30 Melrose Boulevard, Johannesburg 2196.

FCC STATEMENT (UNITED STATES ONLY)

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.
- Consult the dealer or an experienced radio/TV technician for help.

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

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.

CAN ICES-3 (B)/NMB-3 (B)

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes : (1) il ne doit pas produire de brouillage et (2) il doit pouvoir tolérer tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre son fonctionnement.