Heart Module Front

32207 Mi Amor

Save these Instructions

3+

Requires Two 1.5V Button Cell Batteries LR44 Included

Heart Module Back

Battery Cover

Requires Two 1.5V Button Cell Batteries LR44 Included

CAUTION:

Incorrect use of batteries can result in hazards such as leakage and bursting. Please observe the following:

- Do not mix old and new batteries.
- Do not mix different types of batteries, although they may look similar, they may have different voltages.
- Insert batteries with the correct polarity.
- Remove exhausted batteries.
- Do not attempt to destroy or disassemble battery or remove any of its components.
- Batteries must be recycled or disposed of properly. Please consult your local waste authority for instructions on recycling and/or disposal options.
- Keep batteries away from children and pets.
- Do not incinerate - fire and/or serious injury could result from failure to comply with these warnings.
- Do not use or store batteries in direct sunlight or other excessively hot place, such as inside a car or near a heater. This can cause batteries to leak, overheat, explode or catch fire. It can also reduce the performance or life of batteries.

ACTIVATION:

- To remove Module, open Velcro seam on front chest of doll.
- Battery compartment is located on the bottom of heart module. Pull clear tab activator strip to allow batteries to connect and begin working.
- Use a slight depress to activate, heartbeat continues for 20 seconds before stopping.
- Replace heart module, logo facing front and re-close Velcro.
- Batteries should be replaced by adults due to small parts.

BATTERY REPLACEMENT:

When heartbeat does not function as intended, it may be due to low battery voltage. Please follow the below steps to replace batteries.

1. Using a tiny Phillips screwdriver, unscrew the one screw holding the battery cover in place and remove.
2. Remove old button cells and dispose of properly. See disposal notes under “Caution”.
3. Insert two “LR44” button cells into the battery compartment following the battery marking direction with correct polarity.
4. Replace the battery compartment cover and secure in place with screw.