

For ages 5 & up

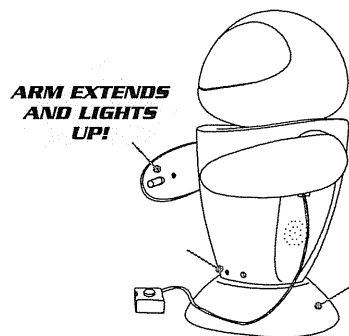
One "9 volt" and 4 "AA"  
batteries required  
(not included)



## EVE Remote Control Robot

### EVE (Extraterrestrial Vegetation Evaluator)

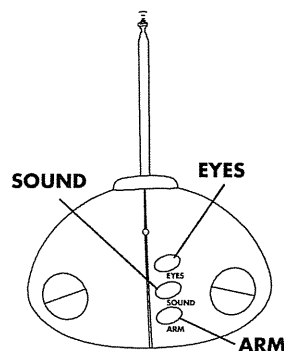
A revolution in remote control robot technology, EVE features a light-up base, extending arm and eyes that change expression, just like the real EVE. Full-function remote control lets you steer her in any direction.



**EYES CHANGE  
EXPRESSION!**

**FULL DIRECTIONAL  
CONTROL!**

**LIGHT-UP  
BASE!**



### Installing batteries

**WARNING:** Dispose of old batteries promptly and properly. Do not burn or bury them.

#### CAUTIONS:

- Use only fresh batteries of the required size and recommended type.
- Never leave dead or weak batteries in the EVE or transmitter.

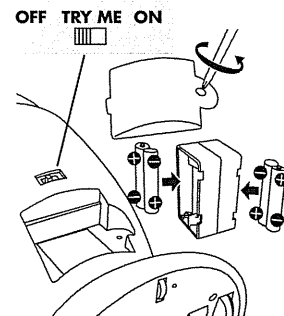
If you do not plan to use the EVE for a week or more, remove the batteries from both the transmitter and the EVE. Batteries can leak chemicals that can destroy electronic parts.

### EVE battery installation

You need four AA alkaline batteries to power your EVE.

1. Slide ON/OFF switch located on the back of EVE to the "OFF" position.
2. Place them in the supplied battery box according to the polarity symbols (+ and -) marked inside. Then turn the box over so the batteries face in toward the EVE and snap it into the battery compartment. Then slide the box in the direction of arrow.
3. Turn the battery compartment latch to lock the compartment. When the EVE moves slowly or not at all, replace the batteries.

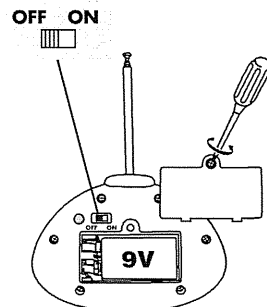
EVE



### In the transmitter

1. Slide ON/OFF on the transmitter to OFF.
2. Use a Phillips screwdriver to loosen the screw on the battery compartment cover, then remove the cover.
3. Put the 9V battery in the compartment as indicated by the polarity symbols (+ and -) marked inside.
4. Replace the cover and secure it with the screw. When the transmitter's range decreases, replace its battery.

CONTROLLER

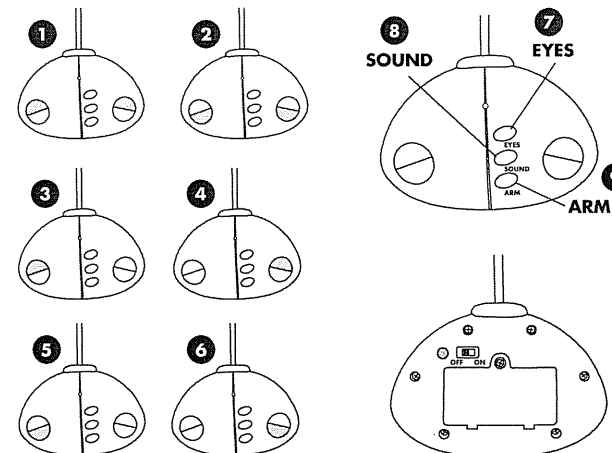


### Getting started

1. Remove tryme wire connecting between EVE and controller.
2. Install controller antenna provided as indicated.
3. Fully extend controller antenna.
4. Place EVE on a flat level surface.
5. Slide ON/TRY ME/OFF button at the back of controller to ON.

### EVE in action

1. Press + to drive forward.
2. Press + to drive backward.
3. Press to spin left.
4. Press to spin right.
5. Press to spin left in reverse.
6. Press to spin right in reverse.
7. Press EYES button to change EVE's expression.
8. Press SOUND button to hear EVE talk.
9. Press ARM button to extend arm and lights up.



### Battery warning

- Do not put the batteries in backwards.
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
- Only batteries of the same or equivalent type as recommended are to be used.
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the toy.
- Do not try to recharge non-rechargeable batteries.
- The supply terminals are not to be short-circuited.

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.

**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.



### WARNING:

CHOKING HAZARD - Small parts.  
Not for children under 3 years.



Responsible Party

Item/Art# 6976

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