

SAFE BATTERY USAGE

1. Batteries should be replaced by an adult.
2. Non-rechargeable batteries are not to be charged.
3. Only batteries of the same equivalent type as recommended are to be used.
4. Batteries are to be inserted with the correct polarity.
5. Rechargeable batteries are to be removed from the toy before being charged.
6. Exhausted batteries are to be removed from the toy.
7. Different types of batteries or new and used batteries are not to be mixed.
8. The supply terminals are not to be short-circuited.
9. Rechargeable batteries are only to be charged under adult supervision.
10. Do not dispose of batteries in fire; batteries may explode or leak.
11. Use alkaline batteries for best performance and longer life.

QUICK START

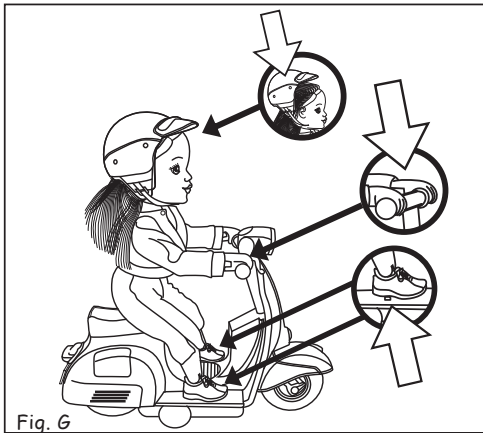


Fig. G
Attach Scooter Samantha to her Motor Scooter securely

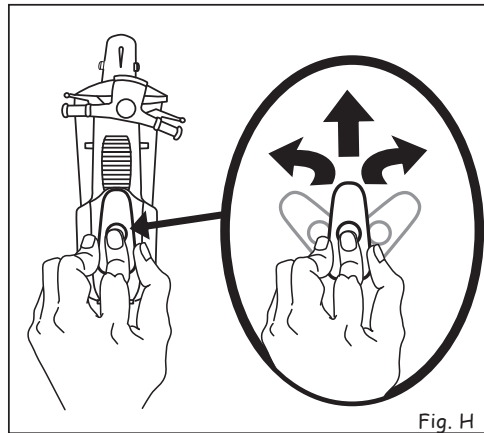


Fig. H
You control the seat in different directions where Samantha rides by remote control

TO PLAY WITH SCOOTER SAMANTHA

1. Place Scooter Samantha securely on her Scooter by attaching her hands to the handlebars and her legs to the pegs on the base of Motor Scooter. (see Fig.G)
2. Slide the On/Off switch on the bike to the "ON" position.
3. Slide the On/Off switch on the R/C controller to the "ON" position.
4. To move the Scooter forward and play the stand feature, push and hold the seat on the remote control to the forward position. (see Fig.H)
5. To move the Scooter backward, pull and hold the seat on the remote control to the backward position. (see Fig.H)
6. To make her do awesome 360° spinning, press and hold the button on the top of seat of the remote control (see Fig. H)
7. To move the Scooter to the left or right, switch and hold the seat on the remote control to the left forward or right forward position. Scooter Samantha's arm turn the handle of her Scooter right and left, depending on what direction you direct her Scooter via the remote control. (see Fig.H)

Remember that Scooter Samantha is a fully articulated doll that can be removed from her scooter for extended play.

- Motor Scooter Samantha's remote control/scooter is available in 2 different versions based on radio frequency (27MHz and 49MHz, indicated on the bottom of bike and Remote Control) enabling you to race the dolls against each other for added fun!
- Please do not step or attempt to ride Samantha's Scooter. It is a toy, not an actual Motor Scooter.
- To avoid malfunctioning, do not play with two scooters that share the same frequency at the same time.

Note: 1. Doll's head depicted on packaging for photography purposes only.

2. MotorScooter Samantha is not recommended for use on slippery surfaces, carpets or loose gravel.

OPERATION TIPS

1. If Samantha's Scooter is responding slowly or malfunctioning, replace the "AA" batteries on the bottom of bike and/or the 9V battery in the remote control. NOTE: If the Scooter does not respond at all, please make sure that the remote control and Scooter share the same radio frequency by checking the bottom of both units for matching "MHz" specifications.
2. Optimum operating range is up to 30 feet indoors. However, this may vary depending on environmental conditions and/or radio interference.
3. Operation performance may be affected by surrounding buildings, structure or equipment.
4. Should this product cause local electrical interference, we recommend moving it away from other electrical equipment.

- CAUTION:** Modifications not authorized by manufacturer may void users authority to operate this device.
- Note:** This equipment has been tested and found to comply with limits for a Class B 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 instruction, 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.