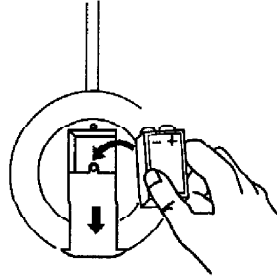


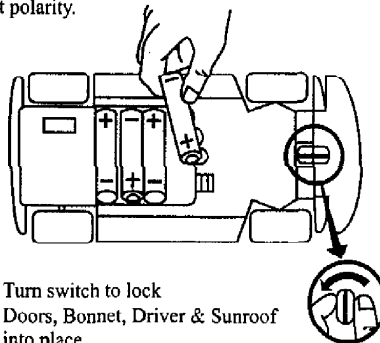
instruction
sheet
version

"EJECTA" OPERATING INSTRUCTIONS

- **Pre-Play Check**
- **Warning:-**
- **Not suitable for children under 36 months due to small parts.**
- **Keep packaging for reference as it contains important information.**
- **Battery installation - Controller**
- To remove battery compartment lid - Remove screw and slide lid down.
- To insert 1 x 9V battery - Be guided by (+) & (-) markings and replace lid and screw.
- Please note that the user cannot modify this product.



- **Battery Installation - Vehicle**
- Set power switch to off.
- Remove screw and battery compartment cover.
- Insert batteries - Be guided by the (+) & (-) markings.
- Replace battery compartment cover and screw.
- Note: Batteries may leak if left in toy for long periods of time - Remove batteries when not in use, failure to do so renders warranty void.
- Batteries are to be inserted with the correct polarity.



Turn switch to lock
Doors, Bonnet, Driver & Sunroof
into place.

- **Replacement of Doors / Bonnet / Driver & Sun Roof - Door Locking Mechanism**
- On impact - Both doors will fly off, Bonnet / Driver & Sun Roof will eject.
- Slide door (s) back into position - Following the grooves on the inside of the door
- Gently press the side of the door - Until it clips back in to place
- Place the bonnet 'tooth' into the front slot and gently press down until the bonnet locks into place
- Insert the Driver and press down until mechanism locks
- Replace the Sun Roof
- To Stop Ejecta mechanism working, turn the switch / lever under the front Bumper as illustrated.

"EJECTA" OPERATING INSTRUCTIONS

- **Operating Instructions**

- Set power switch to on position.
- Press right button - Forward motion.
- Press left button - Reverse turn.
- No buttons pressed - No movement.

- **Caution**

- Do not pick up the vehicle while in motion.
- Whilst product is switched on or in motion - Keep fingers, hair and clothing clear.
- If child under 7 operates toy - Adult supervision required.
- To avoid accidental operation - Remove batteries when not in use.

- **Useful Hints and Tips**

- When not in use - Turn off and take all batteries out.
- Expected battery life - 120 mins on a smooth, flat surface.
- Battery life for controller - This is much greater than the vehicle's battery life and lasts at least 120 mins - Battery life depends on how the product is being used - Replace when vehicle stops responding.
- For maximum battery life - After 20 mins play rest toy for half an hour.
- Do not operate toy on - Sand, mud, water or thick carpets.
- Run on smooth flat surface.
- Use Alkaline batteries only.
- **Battery Requirements** - Vehicle 4 x AA Controller - 1 x 9V
- Use only new Alkaline batteries - Capable of good connections with metal contacts.
- Use non-rechargeable batteries only.
- Non re-chargeable batteries are not to be charged
- Do not mix different types of batteries.
- Do not mix new and used batteries.
- Use only batteries of the same or equivalent type as recommended.
- Exhausted batteries are to be removed from the toy.
- Do not short-circuit the battery terminals.

- **Fault Finding**

- Toy not responding - Replace controller battery.
- Toy slow and less responsive - Replace batteries in toy.
- New controller battery, still no response - Check battery makes good contact.
- New batteries, toy still slow to respond - Check batteries make good contact.
- See battery requirement check list and ensure compliance - See vehicle range and frequency.
- The vehicle/toy batteries are likely to fail before controller battery.

- **Vehicle Range and Frequency**

- The vehicle can be operated up to 20 feet away over a flat open area.
- Range will be affected/reduced by any surrounding structures and buildings.
- Keep packaging for reference as it contains important information.

IF THE VEHICLE IS NOT OPERATING PROPERLY, AFTER CHECKING THE BATTERIES ARE NOT THE FAULT - DO NOT RETURN IT TO THE STORE - YOU CAN OBTAIN FREE ASSISTANCE FROM THE HITARI HELPLINE:- 01582 609853 9AM TO 5PM.