



Instruction to user

- 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.
- This user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

IF THE VEHICLE IS NOT OPERATING PROPERLY,
AFTER CHECKING THE BATTERIES ARE NOT
THE FAULT, DO NOT RETURN THE VEHICLE TO THE STORE
FIRST

PLEASE CONTACT THE HITARI HELPLINE FOR FREE ADVICE AND AFTER SALES SERVICE
TELEPHONE 01582 609853 9AM TO 5PM

MODIFYING OR TAMPERING WITH THE RECEIVER
(THE CAR) OR THE TRANSMITTER'S COMPONENTS CAN CAUSE
A MALFUNCTION AND MIGHT INVALIDATE
THE WARRANTY AND VOID YOUR AUTHORIZATION TO
OPERATE THE PRODUCT.



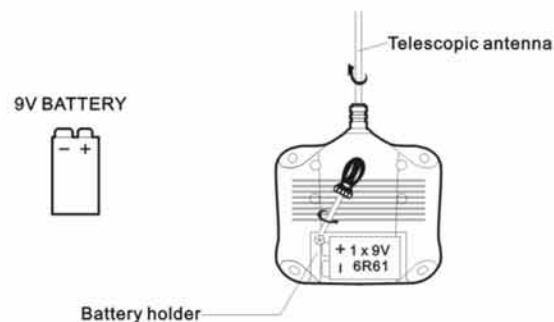
FULL FUNCTION "KNIGHT RIDER" OPERATING INSTRUCTION

Pre-Play Check Warning:

- Not suitable for children under 36 months due to small parts. This toy is recommended for children age 6 and over. To ensure play is safe and fun, please review the operating instructions and safety rules with your child.
- Please note the user cannot modify this product.

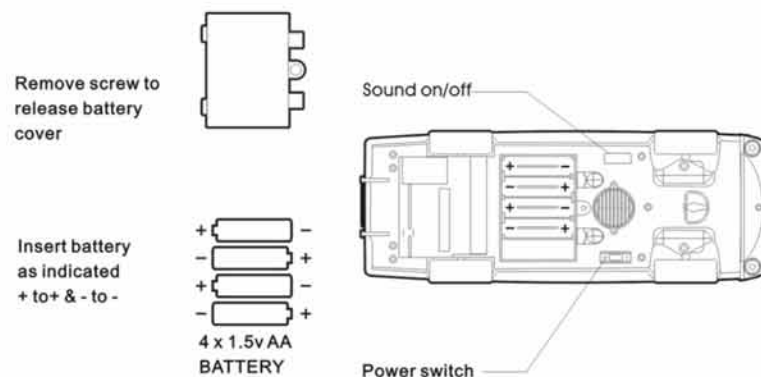
Battery Installation - Controller:

- Set power switch to "Off".
- Release screw on battery compartment cover and slide cover to open.
- Insert 1 x 9V battery and be guided with correct marking (+) & (-).
- Close battery compartment and fasten the screw.



Battery Installation - Vehicle:

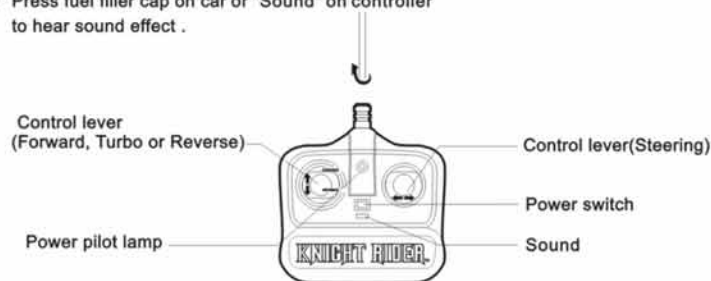
- Set power switch to "Off".
- Release screw to remove battery cover.
- Insert batteries with correct polarity.
- Close battery cover and fasten screw.





Operation Instruction on Hand controller and Vehicle:

- Set power switch of hand controller and vehicle to "On" .
- Set sound on/off switch on vehicle to "On" .
- Press **Left** control lever for **Forward, Turbo or Reverse**.
- Press **Right** control lever for **Right or Left** turns.
- Switch off controller and vehicle after use.
- Press fuel filler cap on car or "Sound" on controller to hear sound effect .



• Caution!

- Do not pick up the vehicle whilst product is switched on or in motion, keep fingers, hair and clothing clear from wheels.
- If a child under 8 operates the toy -- Adult supervision is required.
- To avoid accidental operation -- Remove Battery and 9V battery when not in use.
- Wires and antennas are not to be inserted into socket outlets.
- Do not put the car too close to ear when the sound effect is activating.

• Useful Hints and Tips:

- The vehicle can be operated up to 20 metres away over a flat open area.
- Range and performance of car can be affected / reduced by any surrounding structures and buildings.
- Battery life for controller is much greater than the vehicle's battery life and should last at least 120 minutes. Battery life depends on how the product is being used.
- Do not operate toy on sand, mud, water or thick carpets.
- Run on smooth flat surface.
- Remember to turn the controller and vehicle off after use.
- Sound effect can still be activated when the car is power off, remove batteries to prevent accidental activation or switch off the sound.
- Keep packaging for reference as it contains important information.



Trouble Shooting:

- Toy not responding to controller - Check if the battery is inserted with correct polarity and making good contact, or replace battery if suspected exhausted.
- Toy slow and less responsive - Replace batteries.
- If vehicle is still not operating properly the cause could be interference from another source, try operating in a different location.
- See important notes and ensure compliance.

Important Notes:

- Only batteries of the same or equivalent type as recommended are to be used.
- Only use 006P alkaline battery for transmitter only.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the toy.
- The battery terminals are not to be short -circuited.
- Batteries are to be removed from the toy when not in use.
- Different types of batteries or new and used batteries are not to be mixed.
- Non rechargeable batteries are not to be recharged.
- Do not use rechargeable batteries.