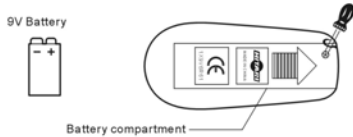




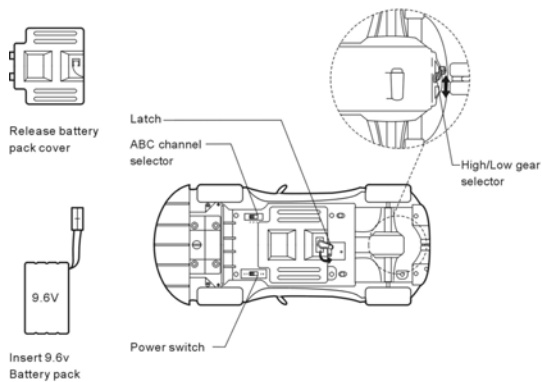
Battery Installation—Controller:

- Set power switch to "OFF".
- Release screw of the battery cover.
- Slide battery cover to open battery compartment.
- Insert a 9 V battery with correct polarity of guided marking (+) & (-).
- Close battery cover and secure screw.



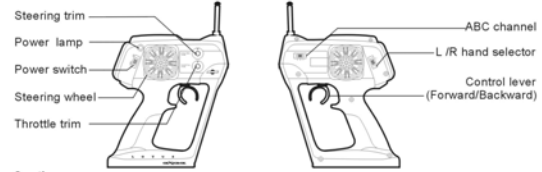
Battery Pack Installation—Vehicle:

- Set power switch to "OFF".
- Open latch to remove the battery pack cover.
- Connect the charged 9.6 V battery pack to the vehicle, be sure the connectors are secure.
- Close battery pack cover and close latch.



Operation Instruction On Hand Controller And Vehicle:

- Set power switch to "ON" on both controller and vehicle.
- Set "ABC" channel selector on both controller and vehicle to same channel for pairing of player and car. If more than one car is playing, other player or players should select another available channel, maximum 3 cars can be played in one frequency band.
- Set left hand/right hand selector switch on controller for left handed or right handed player.
- Slightly adjust the forward/backward and left/right trimmer on controller for zeroing the forward/backward and left/right control.
- Select high/low gear at rear of car chassis for high or low gear ratio
- Start driving the car slowly to accustom with the speed and steering control.



Caution:

- Do not pick up the vehicle whilst it is switched on or in motion. Keep fingers, hair and clothing clear from the wheels.
- If a child under 8 operates the car, adult supervision is recommended.
- When not in use, remove battery pack and batteries to avoid accidental operation.

Useful Hints And Tips:

- Maximum 3 cars of same frequency band can be played together.
- Operation range can be up to 20 meters over a flat open area.
- Range and performance of car can be reduced and affected by surrounding structures and buildings.
- Battery life of controller is much greater than the vehicle's battery pack and should last about 120 minutes.
- Run the car on smooth surface, do not run the car on sand, mud, water or thick carpets.
- Always turn off power of controller and car after use.
- Keep packaging for reference as it contains important information.

Trouble Shooting:

- Car not responding to controller—Check the 9 V battery is inserted with correct polarity, making good contact, or replace a new 9 V battery if it is suspected exhausted.
- Car running too slow or less responsive—Check the battery pack is securely connected to car, or replace a charged battery pack if it is suspected exhausted.
- Car not responding properly—The cause may be due to radio frequency interference RFI from another source nearby, try operating at a different location.
- Always refer to important battery information and ensure compliance.

Important Notes For 9 V Battery:

- Non rechargeable batteries are not to be charged.
- Only batteries of the same or equivalent type as recommended are to be used.
- Only use 006P 9 V battery.
- Battery is to be inserted with correct polarity.
- Exhausted battery should be removed from instrument.
- Battery terminal must not be short circuited.
- Rechargeable batteries are to be removed from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.



Important Notes For Vehicle:

- Only use 9.6 V NiCd rechargeable battery pack or equivalent type as recommended.
- Exhausted battery pack should be removed from vehicle.
- Terminal pins at the connector must not be short circuited.
- Rechargeable battery packs are to be charged under adult supervision.
- Rechargeable batteries are to be removed from the toy before being charged.

Import Notes For Battery Pack Charger:

- Remove the battery pack charger from the ac outlet when not in use.
- Battery pack charger used with the toy is to be regularly examined for damage to the cord, plug, enclosure and other parts and that, in the event of such damage, the battery pack charger must not be used unless replaced or the damage has been repaired.
- Terminal pins at the connector of battery pack charger must not be short circuited.

**IF THE VEHICLE IS NOT OPERATING PROPERLY,
PLEASE ENSURE THE BATTERIES ARE FRESH AND CORRECTLY INSTALLED.**

INSTRUCTION TO THE 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.

The 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.



LOTUS EXIGE

DIGITAL PROPORTIONAL CONTROL OPERATING INSTRUCTION

Pre-Play Check Warning:

- Not suitable for children under 36 months due to small parts. This toy is recommended for children of 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.
- Batteries and charger are stored under the inner packaging.

Important Battery Information:

- The supplied 9.6 V rechargeable battery pack needs to be charged for 4 to 5 hours before use. 6 to 7 hours for first charge only.
- The length of play time will increase to maximum capacity over the first 12 charges.
- The supplied 9 V battery supplied for the controller is not re-chargeable and must not be re-charged.
- Batteries or battery pack may leak if left in an instrument for long period of time. Remove when not in use. Failure to do so renders warranty void.
- Batteries are placed under the inner package.
- Additional rechargeable battery packs can be obtained from most good model stores.

To Charge The Battery Pack:

- Plug the battery pack charger into a standard 110 V ac outlet.
- Connect the battery pack to the charger, be sure the connectors are secure and charge for 4 to 5 hours. 6 to 7 hours for the first charge only.
- After charging for 4 to 5 hours the battery pack will feel warm/hot, this is normal for a fully charged battery pack.
- Further charging will not improve the performance and may damage your battery pack.
- After charging, unplug the connectors to disconnect the battery pack from the charger.
- Other chargers may not be able to fully charge the battery pack. Please use supplied charger to charge the battery pack.
- The play time per charge is approximately 20 minutes.
- Unlike alkaline batteries which the power loss is gradual, a Ni-Cd battery pack will suddenly lose its power. Then it is time to change or recharge the battery pack.
- The battery pack will be warm/hot after playing, please wait until the battery pack cools before attempting to remove and recharge it. Recharging a warm or hot battery pack will greatly reduce the lifetime of a battery pack.

