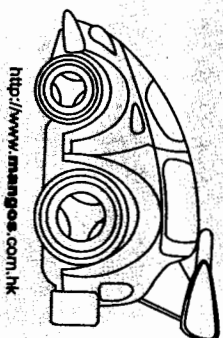


TRAINING HANDBOOK

Instruction Manual



MANGO'S



<http://www.mangos.com.hk>

仅供参考

Welcome on Board!

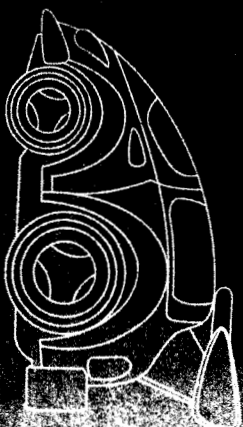
KEY FEATURES

Parents, this is recommended for children 5 years and older. To ensure that your child's play is both safe and fun, please review the operating instructions with your children. If toy in the presence of children under 5 years of age, adult supervision is recommended. DO NOT pick up moving vehicle. Keep hands, hair and loose clothing away from the tires and the wheel hubs when power switch is turned ON. Remove transmitter battery when not in use. DO NOT operate your vehicle on street. Avoid hitting people, pets or home furnishings. 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.

Battery Cautions:

Cautions:

Care and maintenance:



- Potential guidance is recommended when installing or replacing batteries.
- New and alkaline batteries are recommended to use in this toy to obtain best and maximum performance.
- You are advised to replace with new batteries as the function becomes impaired.
- Users should keep and retain this information for future reference.
- Users should keep strict accordance with the manufacturer's instructions with operating the product.
- Under the environment with electrostatic discharge, the sample may malfunction and require user to reset the sample.

- Regularly examine for damage to the recharging terminal, enclosure and other parts. In the event of any damage, the toy must not be used with the detachable power charger until the damage has been repaired.
- This toy is not intended for children under 5 years old.
- This toy must only be used with the recommended transmitter.

Power supply :
 Rating : DC3V 0.5W
 Batteries : 3 x 1.5V "AAA" (LRB6/AM3)
 Requires : 3 x 1.5V "AAA" size alkaline batteries (not included)

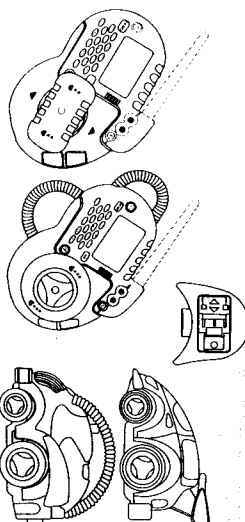
Power supply :
 Rating : DC1.2V 0.5W
 Battery : 1.2V Ni-MH battery
 Requires : 1.2V Ni-MH battery (included)



WARNING:

CHOKING HAZARD - Small parts.
 Not for Children under 5 years.

This product is in compliance
 with the essential requirements
 and other relevant provisions of
 Directive 1995/55/EC.



FCC Statements

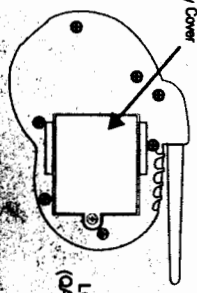
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions.

- 1) This device may not cause harmful interference, and
 - 2) This device must accept any interference received, including interference that may cause undesired operation.
- 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.

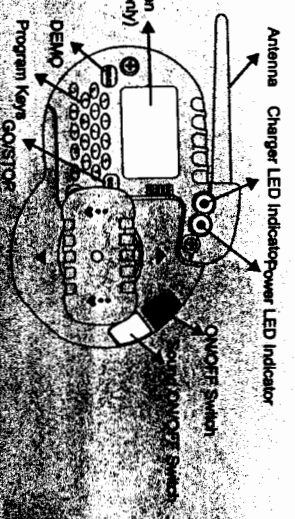
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one 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 needed.
- Consult the dealer or an experienced radio/TV technician for help.

Index to Parts



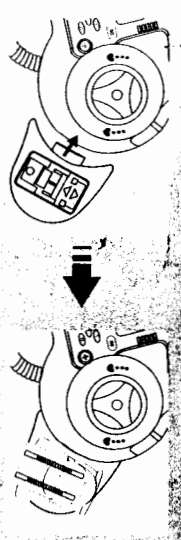
Transmitter Battery Cover



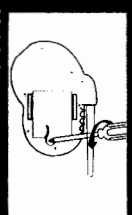
- The vehicle is powered by 1.2V rechargeable battery.
- The transmitter is powered by 3 x 1.5V "AAA" size alkaline batteries.

Make sure the power switch is on OFF position.

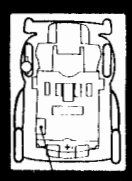
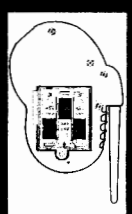
1. Connect the detachable power charger to the transmitter.
2. Slide the vehicle in the recharging terminal of detachable power charger.
3. The recharging LED indicator (red) on the transmitter will light up.
4. The recharging LED indicator light will go out in about 2 minutes.
5. The vehicle can be operated up to 5 minutes after about 2 minutes of recharging.
6. Disconnect the detachable power charger to the transmitter.



- Make sure the power switch is on OFF position.
1. Remove the battery cover by using a screw driver.
 2. Insert new "AAA" size alkaline batteries with the "+" signs as shown inside the battery compartment.
 3. Put the battery compartment cover back in position.



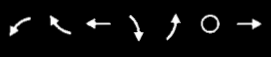
Vehicle:



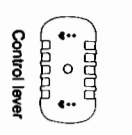
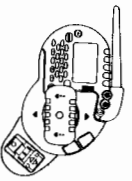
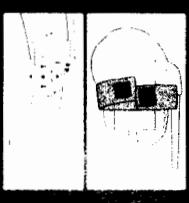
** Wrist Band **







Driving Your Mars Vehicle

Radio Control Driving:



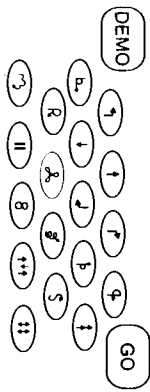
- Switch on vehicle and transmitter.
- Steering the vehicle by adjusting in different directions.
- Remember not to touch the transmitter antenna while playing or it will interfere the operation.



1. Push  on the transmitter forward, vehicle will go forward.
 2. Push  on the transmitter forward then turn right (or left), vehicle will go forward right (or left).
 3. Push  on the transmitter backward, vehicle will go backward.
 4. Push  on the transmitter backward then turn right (or left), vehicle will go backward right (or left).
 5. Push down  on the transmitter, vehicle will go turbo forward.
 6. Press  on the transmitter, can run or stop programming action.
 7. Radio control signal can interrupt the programming action temporarily, i.e. the remote signal will have the priority.
- ▲ The controller will display the car in action. (available for QA model only)

Programmable Driving:

1. Transmitter program key panel & Description:



Key	Action	Key	Action
↑	Turn left front	↑	Go forward
↻	Turn right front	↻	Rotate right
→	Way forward	→	Stunt forward
↶	Turn left back	↶	Go backward
↷	Reverse to right	↷	Stunt right back
⌞	Rectangular	⌞	Spring path forward
↻	S curve forward	↻	Vibrate
↻↻	Zig zag line	↻↻	Figure "8" turn
⏸	Pause	⏸	Way Rotate
GO	Run/Interrupt program	DEMO	Demonstration

2. Program Control

2.1 Run Demo

Slide main power to OFF and then ON again then press **DEMO** + **GO** button on the transmitter. Press the **GO** button again to stop Demo.





2.2 Programming

Press action key to input actions. (Press action key once to input one step of action.)

Total programming steps can be up to 48 staps in one run including **GO**.

▲ The controller will randomly display an animation after all program data is transmitted. (available for QA model only)

For example:

Press:  +  +  + 
The vehicle will go forward, then turn left and turn right.

[illegible]

Good Luck!

...ones.
...for the...