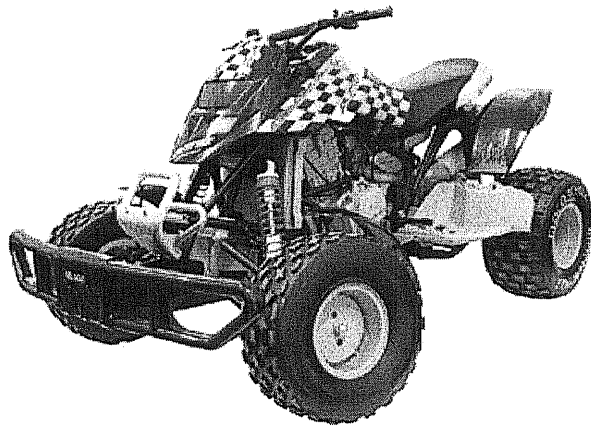


The actual product may differ more or less in packing or model from the illustrations.

NO. A041 BEACH MOTORBIKE INSTRUCTION MANUAL

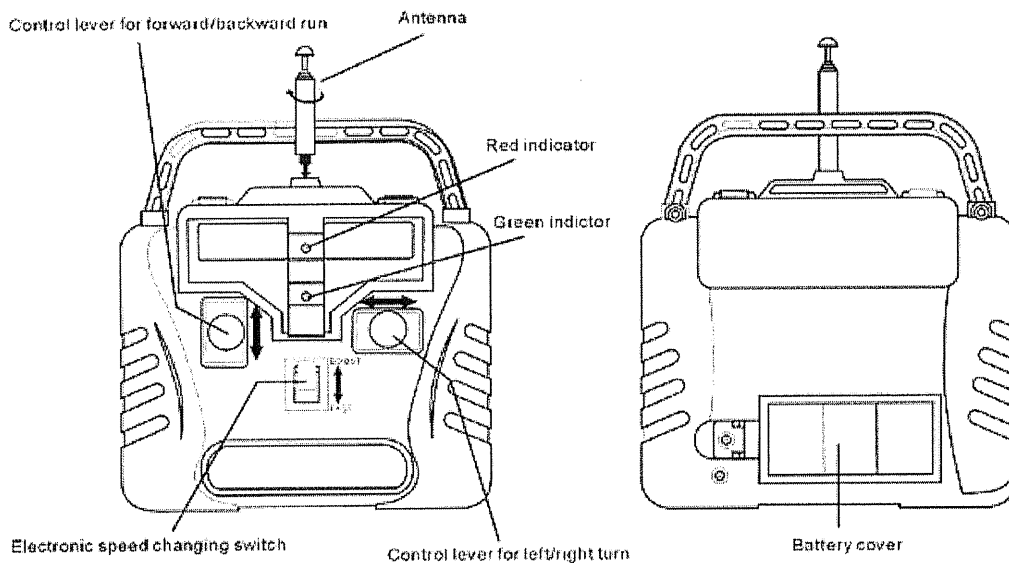


PLEASE READ THROUGH THE FOLLOWING INSTRUCTIONS BEFORE USE.

1 FUNCTIONS

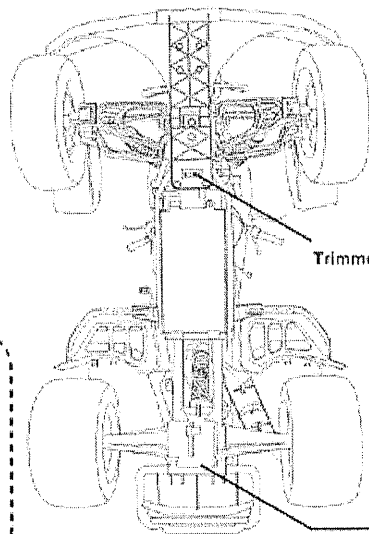
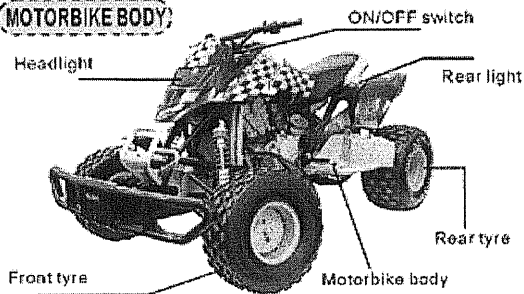
1. Full-function operating system: Forward/backward run, left/right turn, electronic speed change (2 speeds), mechanical speed change (2 speeds)
2. The motorbike body has built-in headlight and rear light.

2 STRUCTURE OF CONTROLLER

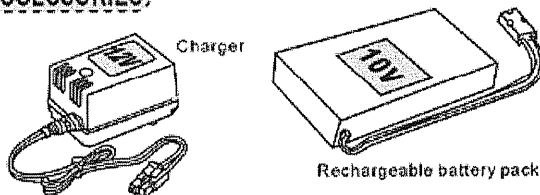


3 STRUCTURE OF MOTORBIKE BODY AND ACCESSORIES

MOTORBIKE BODY

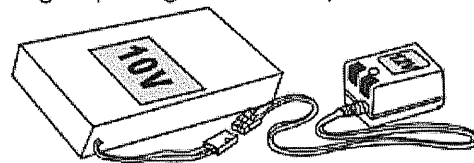


ACCESSORIES



4 CHARGE BATTERY PACK

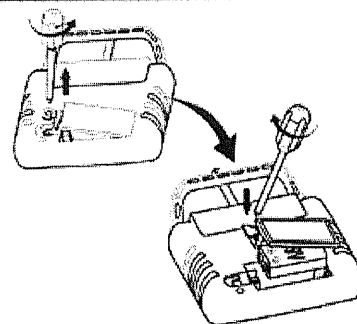
1. Correctly connect the battery pack with the charger. (as Figure 1 shows)
2. Insert the plug of the charger to a suitable power source according to the rated voltage indicated on the charger.
3. Normal charging time is about 5 hours. Do not charge the battery pack for more than 5 hours.
4. After charging, unplug the charger from power socket and disconnect the battery pack from it.



5 INSTALL BATTERIES

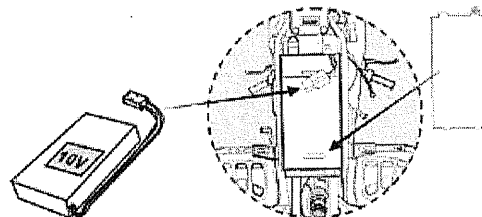
CONTROLLER

1. Open the battery cover on the back of the controller.
2. Correctly load in one 9V battery according to polarity indications in the battery compartment.
3. Replace the battery cover. (If you plan to stop use for a long time, please remove the 9V battery and store in a shaded, cool, dry place)



MOTORBIKE

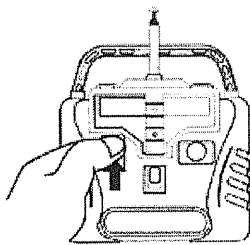
1. Set the ON/OFF switch to OFF.
2. Open the battery cover.
3. Correctly connect the battery pack with the power wire in the motorbike.
4. Replace the battery cover and fix with screw.



6 OPERATIONS

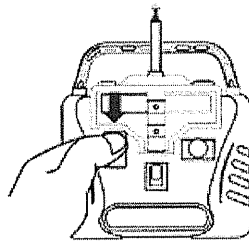
1. Install batteries in the controller and motorbike.
2. Set the ON/OFF switch on the motorbike to ON.
3. When the control lever for forward/backward run is pushed, the motorbike will run forward with headlight on (as Figure 2 shows). When the same lever is pulled, the motorbike will run backward with rear light on (as Figure 3 shows).

RUN FORWARD WITH
HEADLIGHT ON



(Figure 2)

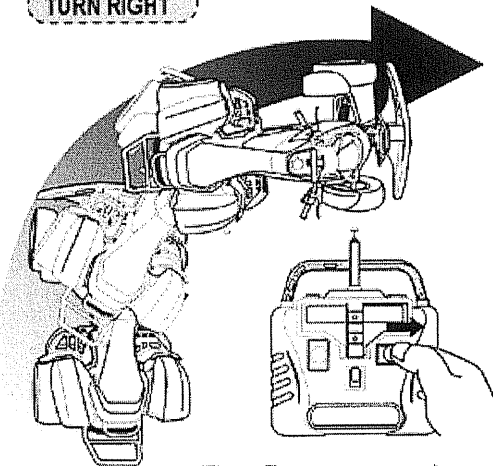
RUN BACKWARD WITH
REAR LIGHT ON



(Figure 3)

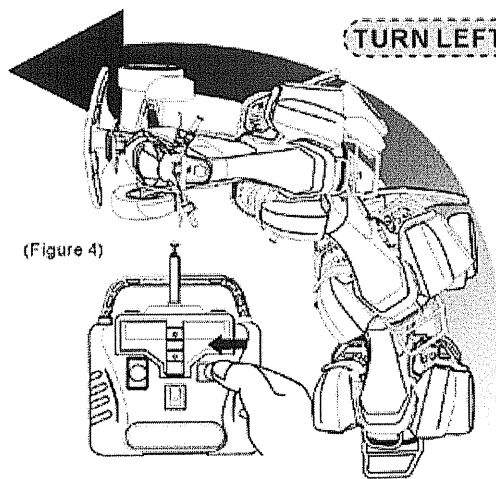
4. When the control lever for left/right turn is pushed leftward, the motorbike will turn left (as Figure 4 shows). When the same lever is pushed rightward, the motorbike will turn right (as Figure 5 shows).

TURN RIGHT



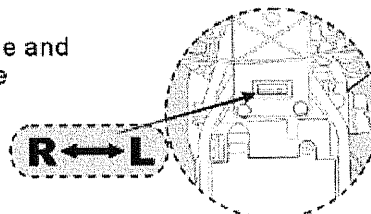
(Figure 5)

TURN LEFT



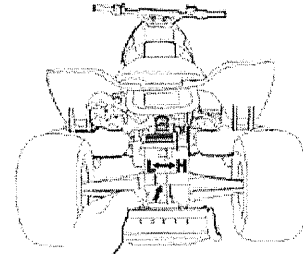
(Figure 4)

5. If the motorbike can't run along a straight line and always deviates to one side, you can use the trimmer underneath the motorbike body for adjustment.



6. The running speed of the motorbike is obvious higher when the speed changing switch on the controller is set to BOOST than when the same switch is set to FAST.

7. When the speed changing switch on the controller is set to BOOST, the red indicator will light up while the control lever for forward/backward run or control lever for left/right turn is moved. When the speed changing switch on the controller is set to FAST, the green indicator will light up while the control lever for forward/backward run or control lever for left/right turn is moved.
8. When the speed changing lever on the motorbike is set to L, the motorbike's running speed will be comparatively low. When the speed changing lever on the motorbike is set to H, the motorbike's running speed will be comparatively high. (As Figure 6 shows)
9. The longer the controller antenna is extended, the longer the controlling distance can be.



(图6)

7 CAUTIONS

1. This product is suitable for use by people aged over 6 years. Never put it into mouth as it contains small detachable parts.
2. Charger use cautions:
 - ①. The charger can only be plugged to a power source of the specified voltage. Never stop charging halfway. Otherwise, the battery pack may become unable to be fully charged.
 - ②. Never try to touch power socket by wet hand to avoid electric shock.
 - ③. Timely disconnect the charger from power after charging and disconnect the battery pack from the charger. Overcharge may damage the battery and lead to dangerous accidents.
 - ④. If you find smoke comes out of the charger or the casing of the charger deforms during charging, please immediately stop charging and never use the charger again.
3. Battery use cautions:
 - ①. In case battery liquid leaks and enters the eyes, please rinse with water immediately before seeking doctor's help. Otherwise, the eyes may have the risk of becoming blind.
 - ②. Note polarity when installing batteries. Do not short-circuit batteries, or throw them into water or fire, or hit or disassemble them.
 - ③. Do not use, charge, or store batteries near fire or in a place of high temperature or high humidity.
 - ④. Batteries may become hot right after use. Please wait for them to cool down before charging.
 - ⑤. After use, please remember to set the ON/OFF switch on the motorbike to OFF. If you plan to stop use for a long time, please remove all batteries and store in a shaded, cool, dry place.
4. Play, maintenance and repair cautions:
 - ①. Do not play with this product on roads or in a crowded place to avoid dangers.
 - ②. Keep fingers and hair away from spinning tyres. Otherwise, they may be entangled into the tyres.
 - ③. Do not play with this product on rainy days or near a pond to avoid malfunction. In case this product is wetted, please stop use to avoid short circuit.
 - ④. Do not play outdoors when thunder is heard.
 - ⑤. Do not store this product near fire or in a place of high temperature or high humidity.
 - ⑥. When this product becomes dirty, please use a clean, dry cloth to wipe it clean. Do not use water or detergent for cleaning.
 - ⑦. Avoid 2 motorbikes of the same frequency are used at the same time and in the same place. Otherwise, they may cause interference to each other.

Warning: 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.

↵

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 connected.
- Consult the dealer or an experienced radio/TV technician for help.