

WARRANTY

This product is warranted against manufacturing defects in both material and workmanship for 60 days from the date of original purchase. Within this period, TAKARA U.S.A. CORPORATION will either repair or replace this product without charge for parts or labor. Do not attempt to repair or modify this equipment, as this may void your warranty.

IMPORTANT: PLEASE KEEP YOUR ORIGINAL SALES RECEIPT AS PROOF OF PURCHASE.

Without the required proof of purchase you may not be eligible for coverage under this Limited Warranty. If you have any problems with this product, please call Takara Customer Service toll free at 1-888-238-8103. Our Customer Service Operator will provide you with the proper information and instructions to deal with your questions or problems with this product.

The decision whether to repair or replace this product is at the sole decision of Takara U.S.A. Corporation. This warranty does NOT cover damage or failure caused by, or attributable to acts of God, abuse, misuse, improper or abnormal usage, or any repairs (other than those provided by Takara U.S.A. Corporation) or shipping costs incurred in transporting this product to Takara U.S.A. Corporation.

Some states do not allow the limitation or exclusion of incidental or consequential damages and some states do not allow limitation or exclusion of implied warranties; therefore the aforesaid limitation(s) or exclusions may not apply to the purchaser. This warranty gives you specific legal rights and you may have other rights which vary from state to state.

This Limited Warranty is VOID if this product is purchased outside of either the U.S.A. or Canada.

Avoiding frequency interference: If your RC Tarantula is behaving strangely this may be due to frequency interference, which will not damage your RC Tarantula. Your RC Tarantula operates in the 27MHz range. Please do not use other devices operating in this band nearby. Frequency interference may also be caused by sources such as CB radios, microwave transmitters, cordless telephones, wireless communication or security systems, high-voltage transformers or even certain buildings. If you encounter frequency interference simply move to a different location and the problem should disappear.

FCC REQUIREMENT

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

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

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.

TAKARA®
Customer Service
1-888-238-8103

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MADE IN CHINA

TAKARA®
ITEM NUMBER 71308

RC TARANTULA

RADIO CONTROLLED CREEPING TARANTULA

27 MHz



FEATURES

Functions: Forward, right turn and stop.

BATTERY REQUIREMENTS (not included)

RC Tarantula: 2 X AAA alkaline (1.5V) batteries.

Controller: 3 X AA alkaline (1.5V) batteries.

Battery life approximately 1 hour with constant use.

Please read instruction manual carefully before operating RC Tarantula.
Please keep instruction manual and display box for future reference.

Any Questions?

Call Takara Customer Service
Toll free at 1-888-238-8103

CONTENTS



RC Tarantula



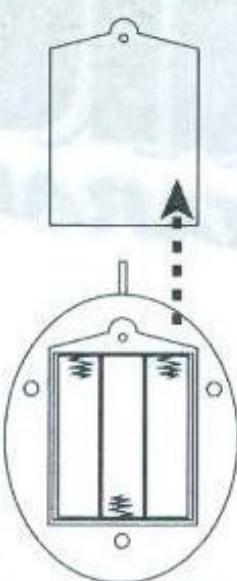
Controller



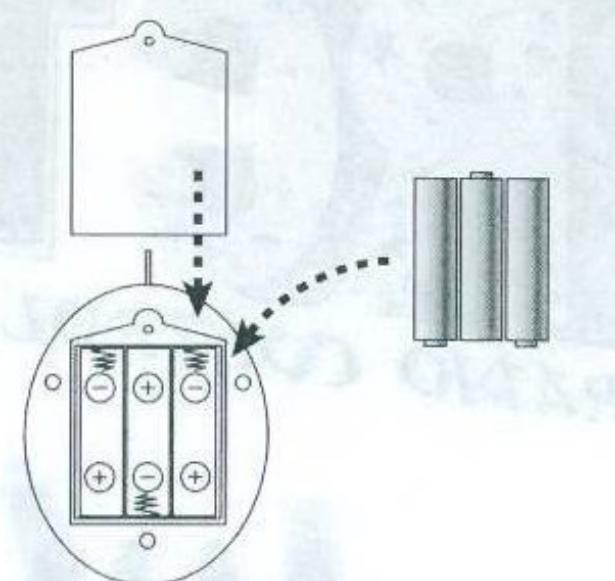
Instruction Manual

TAKARA®

1. INSERTING CONTROLLER BATTERIES

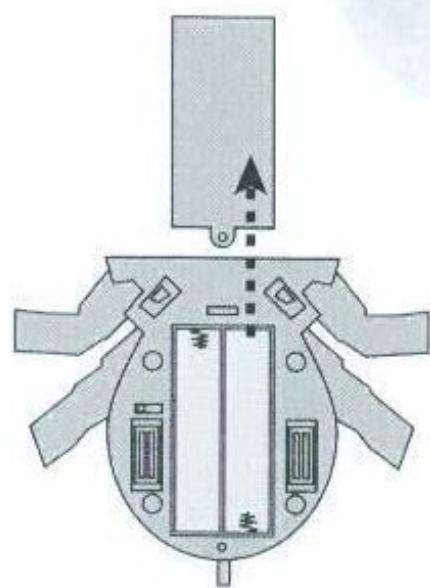


a. Remove battery cover using Philips head screwdriver.

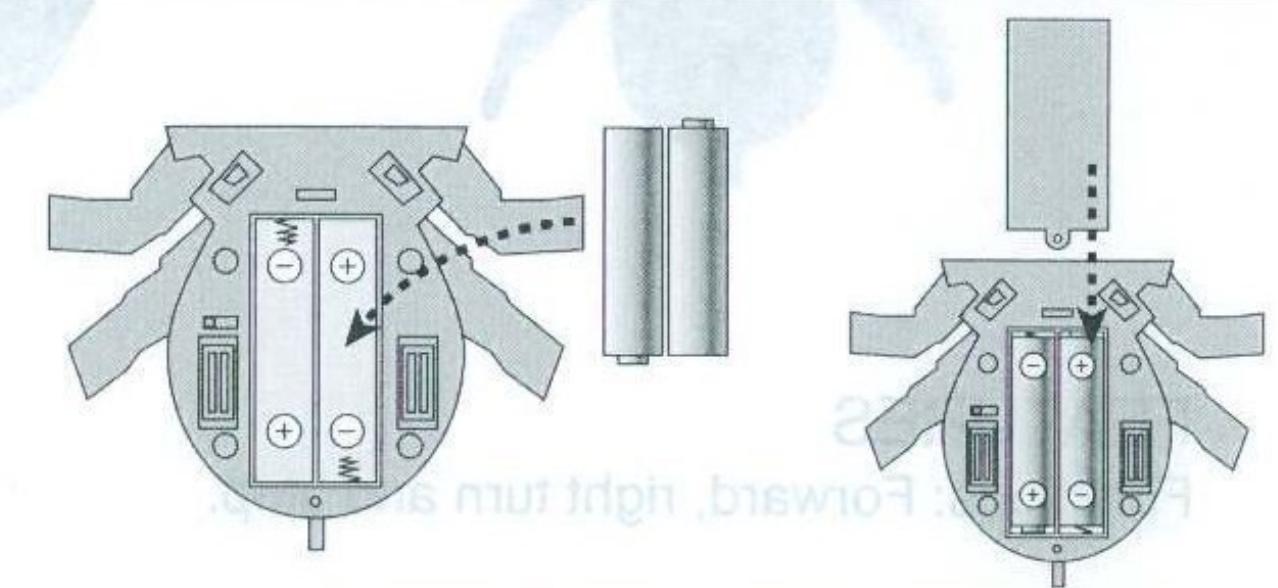


b. Insert batteries, matching up the plus/minus symbols as indicated inside the battery compartment. Replace battery cover firmly.

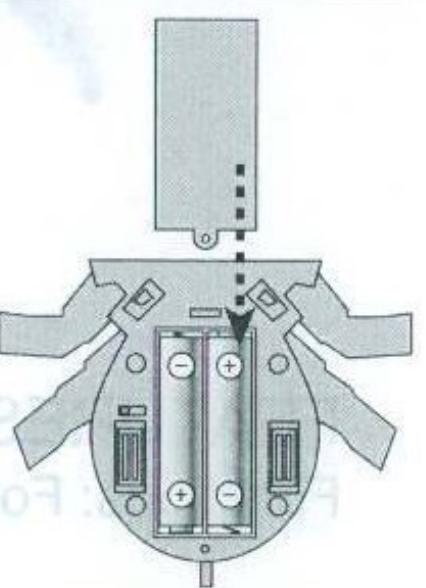
2. INSERTING RC TARANTULA BATTERIES



a. Remove battery cover located on the under side using Philips head screwdriver.

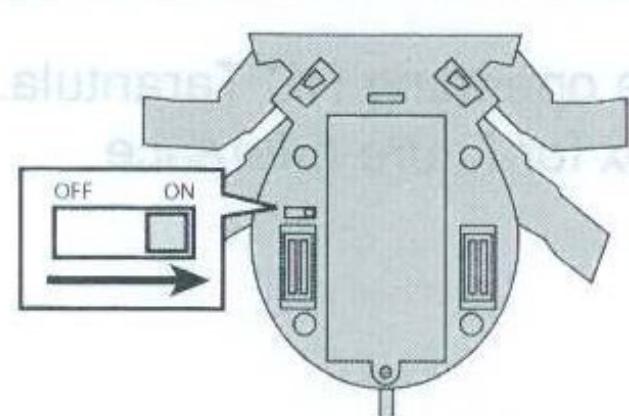


b. Insert batteries, matching up the plus/minus symbols as indicated inside the battery compartment.

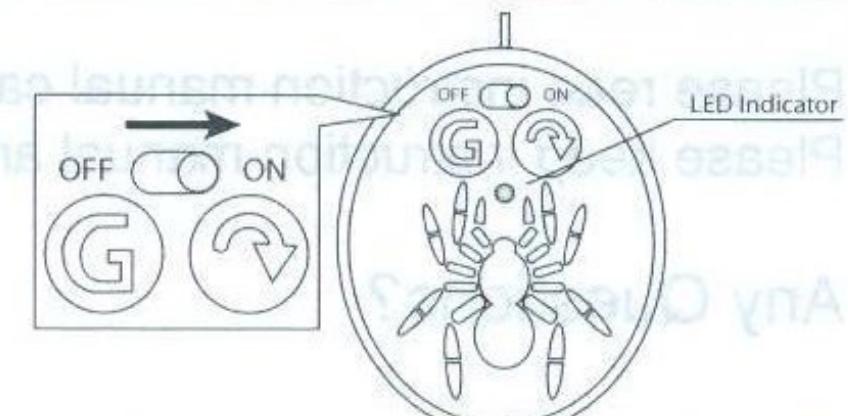


c. Replace battery cover firmly.

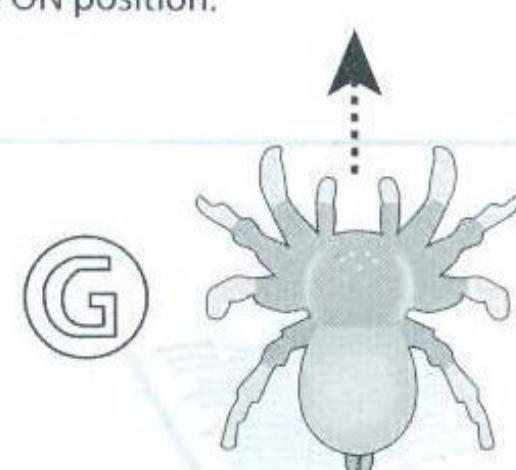
3. OPERATING YOUR RC TARANTULA



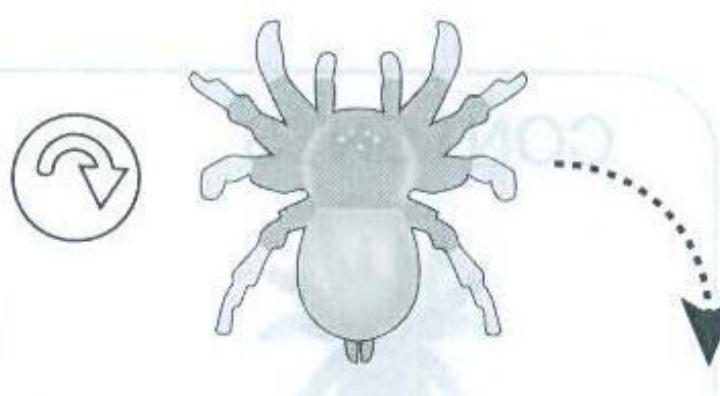
a. Slide the switch located on the under side to the ON position.



b. LED Indicator illuminates when the Controller is turned on.



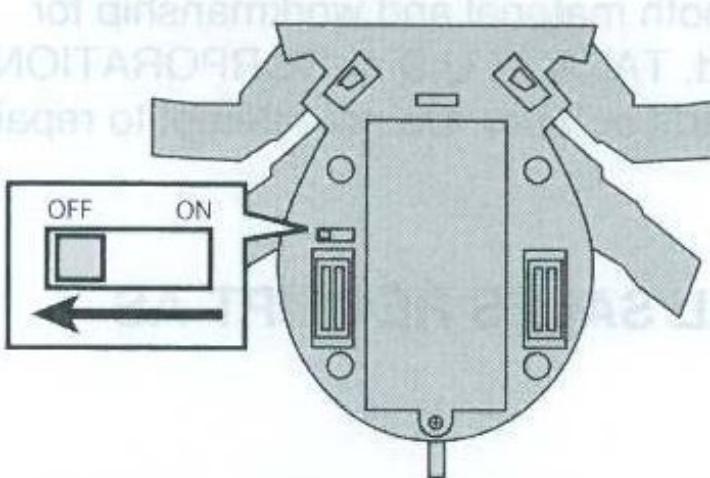
c. When the is pressed and held down, your RC Tarantula will begin to move forward and continue until you release the button.



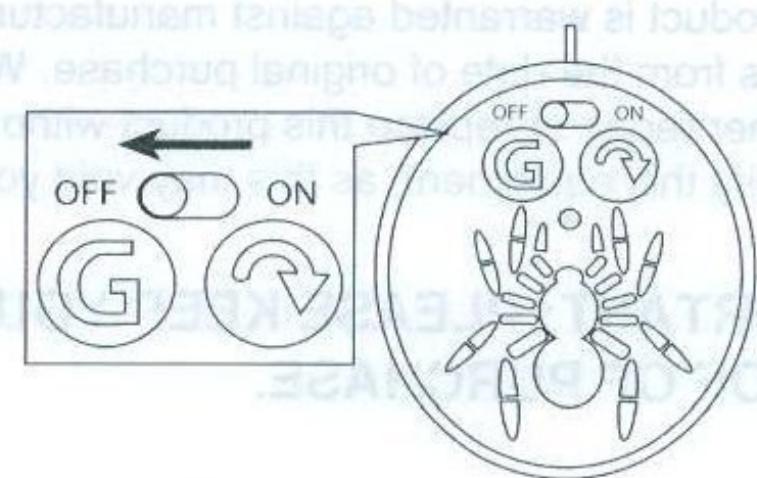
d. To turn your RC Tarantula to the right, press the and hold it down. To stop, release the button.

*Signal range is 12-15 feet. Motor will stop if this range is exceeded. Please move closer to your RC Tarantula if this occurs.

4. AFTER PLAY



a. Turn off RC Tarantula and controller using on/off switches.



b. Please store in the original protective package to avoid damaging RC Tarantula.

c. If RC Tarantula is not used for a long period, please remove the batteries to avoid corrosion.

PROPER USE INSTRUCTIONS

Please read instruction manual carefully before operating RC Tarantula.

Please keep these instructions for future reference.

Adult supervision is recommended. Keep out of reach of children below 6.

Never attempt to repair as this may void your warranty.

Do not mix old batteries with new ones.

Do not mix alkaline, carbon-zinc, or rechargeable batteries.

Do not operate in water.

Do not touch the moving legs while the RC Tarantula is in use.

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.

Modifications not authorized by the manufacturer may void users authority to operate this device

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