JELLYFISH

MI09 ROBOBID

ROKR

Deep-Sea Silhouette Drifting & Glowing

Assembly Instruction **MI09**

WARNING:

01. The product requires 3 "AAA/LR03/AM4 1.5V" batteries (Batteries for self-preparation).
02. Before loading or removing batteries, please loosen screws on the cover of the battery box with the screwdriver first.

03. Non-rechargeable batteries are not to be recharged.
04. Rechargeable batteries are only to be charged under adult supervision.
05. Rechargeable batteries are to be removed from the toy before being charged.
06. Different types of batteries or new and used batteries are not to be mixed.
07. Batteries are to be inserted with the correct polarity (+ and -).
08. The base cannot be disassembled.
09. Remove the exhausted battery in time.
10. The power supply terminal cannot be short circuited.
11. Do not connect the wire to a mains outlet.
12. The product is not to be connected to more than the recommended number of power supplies.
13. If the product contains motor, motor may be a hot component. Do not touch it to avoid burns while operating.
14. Check each part before assembly. If the part is damaged, fix it well before assembly.
15. This product contains functional edges and points that are sharp and hazardous. To prevent puncture injuries, adult supervision is required.
16. The instruction must be retained since it contains important information.

Scan the QR code or go to Community.robotime.com to discover DIY Ideas, quick tips & WIN free kits

NOTICE:

01. Children should be accompanied by adults while assembling.
02. Please keep the product away from flammable substances and humid environments to prevent damage.
03. Please don't clean this product with chemical cleaners: alcohol, ammonia water, glass cleaner, etc.
04. Take off the pieces from the board according to each step before assembling and place them properly in case of missing.
05. Cut the parts along the edge using cutting pliers, and then carefully sand them with sandpaper.
06. Please read the instructions carefully during assembly and keep them properly for future reference.
07. For complicated steps, please scan the QR code to view the corresponding assembly videos.
08. There is a little difference between several parts and the pictures on instruction, subject to parts number.
09. Parts marked with a "*" are spare parts on the circuit board.

Instructions for cutting the sprues

When cutting, make sure the nail clipper fit tightly to the parts.

Cut leftover cutting points

Icon Illustration

- Step 1
- Step 2
- Perspective changed
- Remove protective film
- Cut leftover cutting points
- Special attention in assembly
- Part P3 in Bag No.1

Completion

When cutting, make sure the nail clipper fit tightly to the parts.

Assemble "T" as shown

Perspective changed

Install 3 "AAA/LR03/AM4 1.5V" batteries (self-preparation). Confirm the switch is on "OFF" with a power-off state.

Mixing old and new batteries may result in insufficient voltage, preventing electronic parts working.

Remove protective film

Pick out the circuit board with the screwdriver and note the wires.

Flip and insert the interface board into the base as shown, and do not apply too much force to the wires to prevent breaking them.

Remove the parts

Cut leftover cutting points
1. Secondary trimming is required to conceal sprues.
2. Secondary trimming is also required to reduce friction.

1. Any protruding residue remaining
2. Trim parts cleanly with no residue

Wrap the wire around the outside of the hole shown in the diagram

Gear arrows should all point towards the marked line

Arrows must all be within the green area

Gear arrows should all point towards the marked arrow
Both states a and b are acceptable

Arrows must all be within the green area

1. Turn the bottom switch to the **"ON"** position, touch the copper button, test the lighting, and ensure that the tentacles operate normally without collision.
2. In case of the following abnormalities:
a. The lights and tentacles are not functioning at all. Check if the **3<1>**and if **1<3>**terminals are assembled correctly.
b. Tentacles collide, check if the gears of steps **2<2>**and **2<3>**are aligned.
3. After confirming that there is no fault, touch the button to pause, turn the bottom switch to the **"OFF"** position, and continue to the next step.

Hook out any excess wire

Secure the wire into the wire groove

Deep-Sea Silhouette Drifting & Glowing

ATTENTION:

1. Two modes:
a. Dynamic mode: Lights flow continuously; the product runs for approximately 3 minutes and then automatically turns off;
b. Viewing mode: Dynamics stop; lights flow continuously; the product runs for approximately 30 minutes and then automatically turns off.
2. Mode switching guide:
Power off —Single click→ Dynamic mode —Single click→ Viewing mode —Single click→ Power off
3. Low battery may cause the motor to run slowly or stop running. Replace batteries to solve the problem.

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