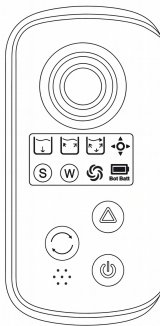


Robotic Pool Cleaner Remote Control v2

Remote Controller v2

English

1 Getting to Know Your Remote



Joystick (Directional Control)

- Push forward/backward: Move forward/reverse; Push left/right: Turn; Push intensity controls speed

Mode Status Lights (Top Row)

- Floor/Waterline/Full/Remote; Solid when selected, flashing when paused

Status & Indicator Lights (Bottom Row)

- Single/Scheduled Cleaning, Turbo Mode, Robot Battery — see Section 4

Control Buttons

- ○ Mode Switch | Δ Turbo Button | ⏻ Power/Start-Stop

Remote Battery Indicator (Left of USB-C Port)

- Normal: Green solid | Needs charging: Red solid
Charging: Red flashing | Fully charged: Green flashing

2 Button Functions

○ Mode Button

- Short press: Cycle Floor → Waterline → Full → Remote Mode

Δ Turbo Button

- Short press: Toggle Turbo On/Off (memory retained after power off)
- Long press 2 s: One-touch Water Release On/Off

⏻ Power/Start-Stop Button

- Short press: Start/Pause (pause supported in Floor Mode; pauses pump and brushes in Remote Mode; not supported in Waterline/Wall Mode)
- Long press 2 s: Power On/Off (white light solid)

3 Cleaning Modes



Floor Mode

Cleans pool floor thoroughly



Waterline Mode

Focuses on waterline area



Full Mode

Complete pool coverage



Remote Mode

Manual control of movement

4 Status & Indicator Lights



Single Clean

Selected: Solid
Not selected: Off



Scheduled Clean

Selected: Solid
Not selected: Off



Turbo Mode

On: Solid
Off: Off
Short press Δ to toggle



Robot Battery

Green: High
Yellow: Medium
Red: Low
White flashing: Not connected

5 Remote Specifications

- Use a 5V output adapter and charge via Type-C cable.
- Charging: Red flashing
- Fully charged: Green flashing
- Battery life: ≥ 50 hours
- Communication range: Up to 50 m in open area

6 Other Features

Joystick Calibration

- Press and hold [Δ + ◂] for 2 s → Move joystick to all four extremes → Double-press Δ to exit

Remote & Robot Pairing

- Press and hold [O + ◂] for 2 s to enter pairing mode. White light flashing fast indicates pairing. After entering pairing mode, power on the robot.

7 Manual Mode Operation Steps

Connect to Robot

After powering on, it automatically connects; during pairing white light flashes fast; once connected, robot battery light displays battery level.

Switch to Remote Mode

Short press O until Remote Mode is selected; remote mode light stays solid.

Begin Operation

Use joystick to control movement and turning. Short press ◂ to start/pause.
Short press Δ to toggle Turbo mode; mode light flashes when paused.

Return to Automatic Mode

Short press O to select desired cleaning mode (Floor/Waterline/Full); the robot will automatically begin cleaning.

Note: If not connected, pair first by pressing and holding [O + ◂] for 2 s. After successful pairing, it will automatically enter Remote Mode + Paused.

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition, compliance with exposure requirements.
This equipment should be installed and operated with minimum distance 0 mm between the radiator & your body.

Specifications

Battery Capacity	4000 mAh
Nominal Voltage	3.7 V
Charging Voltage	5 V
Charging Power	Max 10 W
Charging Temperature	0 °C to 40 °C
Battery Life	≥ 50 h
Control Distance	Up to 30 m
Connection	Bluetooth
Operating Temperature	0 °C to 40 °C
Storage Temperature	-20 °C to 45 °C, RH ≤ 75%