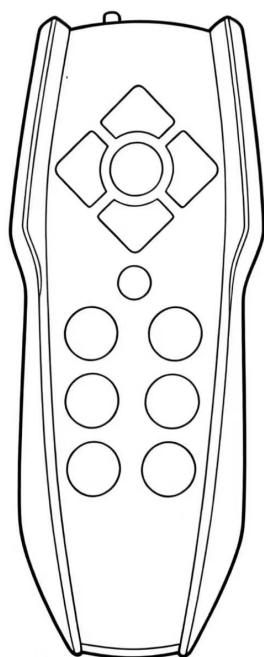
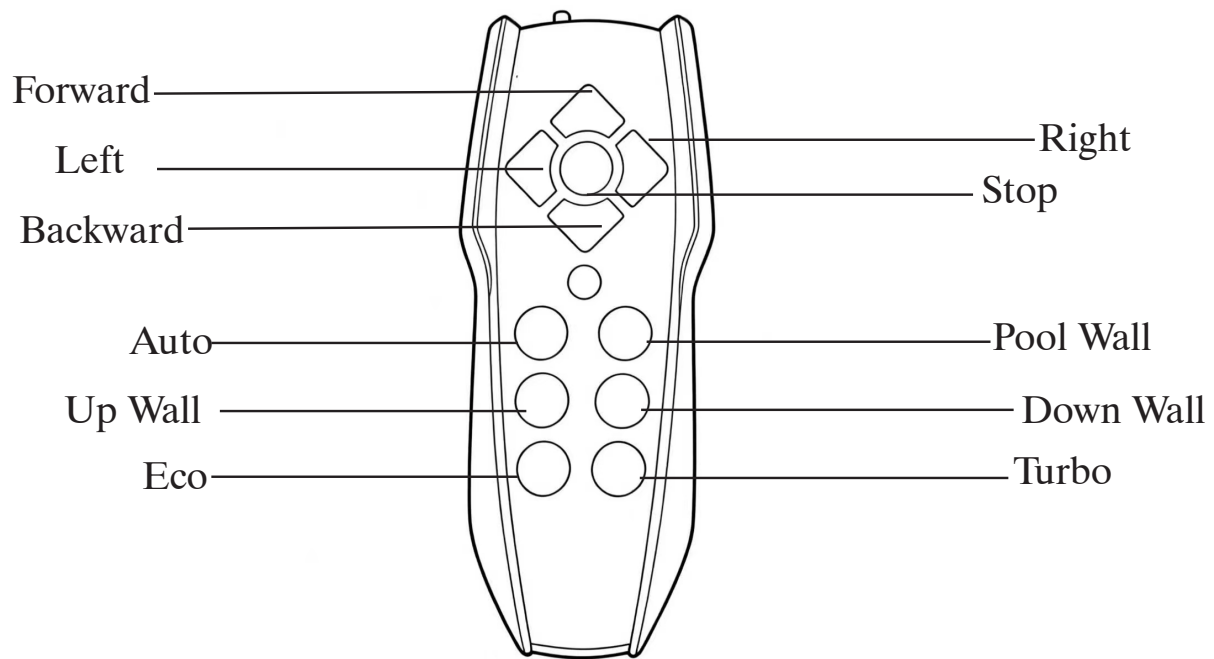


REMOTE CONTROL





I Auto Mode: The device prioritizes pool bottom cleaning, then cleans the pool walls once done.

II Pool Wall Mode: Focused cleaning for pool wall areas.

III Up-Wall Mode: Climbs up along pool walls.

IV Down-Wall Mode: Moves down along pool walls.

V Eco Mode: The device cleans the entire pool via random path planning and offers a battery life of up to 8 hours.

VI Turbo Mode: Activates a high-efficiency cleaning program to boost cleaning power and performance.

■ REMOTE CONTROLLER SAFETY WARNINGS

■ Electrical & Battery Safety

- Use only the specified battery type for the remote controller.
- Do not mix old and new batteries or different battery types.
- Insert batteries with correct polarity (+ / -).
- Remove the batteries if the remote will not be used for a long period.
- Do not attempt to recharge non-rechargeable batteries.

■ Water & Environment

- Keep the remote controller dry at all times.
- Do not use or place the remote near the pool water surface.
- Avoid exposing the remote to rain, splashes, or high humidity.

■ Operation Safety

- Do not operate the remote controller with wet hands.
- Ensure you have a clear line of sight to the pool when operating the robot.
- Do not allow children to use the remote unsupervised.
- Stop using the remote if buttons or casing are damaged.

■ Handling & Maintenance

- Do not open, modify, or disassemble the remote controller.
- Clean the surface with a soft, dry cloth only.
- Do not use solvents, alcohol, or harsh chemicals on the remote.

■ General

- If the remote overheats, emits smell, or behaves abnormally, stop using it immediately and contact service.

FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to:

- (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. If not installed and used in accordance with the instructions,

it may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If interference occurs, try:

- Reorient or relocate the receiving antenna.
- Increase separation between equipment and receiver.
- Connect equipment to a different circuit.
- Consult dealer or radio/TV technician.

MODIFICATION:

Any changes not expressly approved could void the user's authority to operate the device.

RF Exposure:

This equipment complies with FCC radiation exposure limits for an uncontrolled environment and meets RF Exposure rules

Model name	YKQ-01
Version	V1.1
Antenna type	PCB antenna
M a x i m u m transmission range	10M
Radio frequency	433.92MHZ
Keys	11 keys
Battery	button cell
W o r k i n g temperature	10 -40℃
Voltage	3V
Dimension	109.5x53x19mm