

# REMOTE CONTROL

1. Schedule
2. Power levers(Turbo/Normal/Eco)
3. Back home
4. Time
5. Manual control
6. On/Pause
7. Edge mode

## Modes

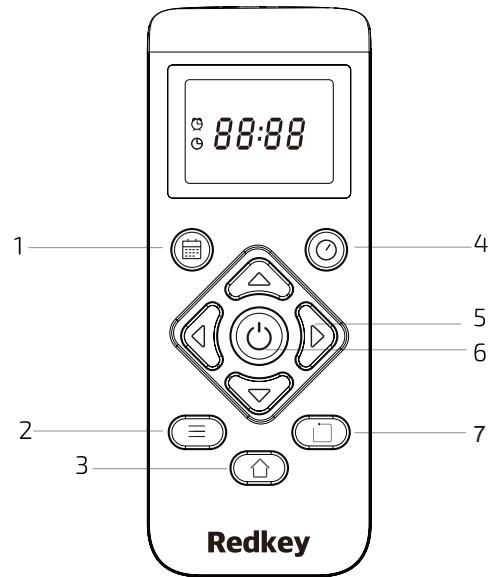
The first time the robot is operated, it will map and memorize the whole house by means of its laser before starting the cleaning cycle.

Note: make sure the light indicator is lit up in blue before starting cleaning, indicating it is activated. If it is not, press any button on the remote control to wake it up.

## Pairing mode:

If the remote control cannot control the sweeper, please follow the steps below:

- (1) Press the remote control "Edge" button 5S, the remote control enters the pairing mode, the screen displays 8888;
- (2) The remote control receiver module is powered on within 5s and enters the pairing mode. At this time, the pairing signal of the remote controller is received, and the remote controller returns to normal, the clock shows that the pairing is completed.
- (3) If the pairing is unsuccessful, the remote control will display 8888, and will automatically exit the pairing mode after 30S.



## 1. AUTO Mode

Press  on the remote control for it to start cleaning automatically in zig-zag, recognizing which areas it has cleaned and which ones it has not. The robot will plan the cleaning route automatically as it is cleaning. If during this mode the robot is directed manually, it will re-plan the route and could repeat already-cleaned areas. In order to ensure efficient cleaning, do not operate it manually during auto mode cleaning.

If the battery is low during the cleaning cycle, the robot will smartly return to the charging base automatically and, once it is fully charged, it will resume the cleaning from the same point, offering a high-efficiency cleaning.

During the cleaning, the robot will make a brief stop to evaluate the area and plan the cleaning route (this stop will vary depending on the house conditions).

Note: it is suggested to use the auto mode when cleaning carpets.

## 2. Suction Power Level Power

Press  on the remote control to select the desired power lever. Choose between Eco (low power), Medium (medium Power) and Turbo (Maximum power).

## 3. Edge Mode

Press the  on the remote control for the robot to start cleaning under this mode, automatically start cleaning along walls, around furniture etc.

Note: press  button to switch between the 3 modes: Turbo/normal/Eco.

## 4. Back-home Mode

Press the  button on the remote control to send the robot to the charging base. This mode can be activated during any other cleaning cycle and the robot will automatically return to the charging base and stop the cleaning process.

The robot will take the shortest route back to the charging base thanks to its map memorizing and the smart back-home function.

When a cleaning cycle has been completed or the robot will also return to the charging base to avoid running out of battery.

Warnings: Remove the water tank from the robot before charging it. If there are obstacles in the room being cleaned, the robot might not be able to reach the charging base. In this case, take the robot manually.

## 5.Pause

While the robot is operating, press  on the App, the remote control or on the robot to pause it and press  to resume cleaning.

## 6.Sleeping

The robot will automatically enter sleeping mode after 5 minutes of no operation. Press  on the App, the remote control or on the robot to start it up again.

Warning: After 12 hours of no operation, the robot will turn automatically off. The robot will not enter sleeping mode during charging.

## 7.Scheduling

Warning: the robot cannot be scheduled from more than one device at a time. Make sure to schedule it eight from the mobile phone App or from the remote control.

The robot is provided with a schedule function in order to provide a maximum-efficiency cleaning. The time setting and the cleaning schedules must be carried out from the remote control. Once the robot has been scheduled, it will automatically carry out the cleaning cycles every scheduled day.

Note: make sure the robot is activated and that the light indicator is lit up before scheduling any cleaning or setting time.

## 8.Current Time

1. Long press the  button. The first 2 digits, indicating the hour, will start blinking.
2. Use the up and down direction buttons to set the current to set the current time. Use the left and right buttons to switch from hours to minutes and repeat the before step.
3. Press the schedule button again to save the settings.

## 9. Cleaning Scheduling

1. Long Press the  button. The first 2 digits, indicating the hour, will start blinking.
2. Use the up and down direction buttons to set the current time. Use the left and right buttons to switch from hours to minutes and repeat the before step.
3. Press the  button again to save the settings.
4. To cancel the scheduled cleaning: Set the clock on the remote control to 00:00 am and save it. Switch the robot off for 1 minute and switch on again.

Note: the robot will emit a beep to indicate all settings have been saved.

Warning: when the remote control is batteries are replaced, the clock and schedule times must be set again.

## FCC STATEMENT

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following twoconditions:
  - (1) This device may not cause harmful interference, and
  - (2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications 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.