

Remote Control User Manual

1. Before using the product, install two LR03/AAA 1.5V batteries (to prevent damage to the remote control, please remove the batteries if the device will not be used for an extended period).
2. Store the remote control in a location away from high temperatures or humidity.
3. The figure below shows how to operate the function buttons on the remote control panel.

	order number	icon	Button Name	functional description
	1		Main power switch	Press and hold the fan or light button to power off the device; this does not turn the device on.
	2		Light switch	Press once to turn the light on or off.
	3		Fan speed selector button	Press and hold the corresponding fan speed selection button to switch between different fan speeds: 1 = low speed; 6 = high speed.
	4		Fan On/Off Button	(1) When the fan is running, press this button briefly to stop the fan. (2) When the fan has stopped, press this button briefly to restart the fan within 3 seconds and resume its previous operating mode. (3) Natural Air Mode: Press this button to turn off the fan; press it again to exit Natural Air Mode and resume operation at the fan speed set when the device was turned off. (4) Sleep Mode: Press this button to turn off the fan; press it again to exit Natural Air Mode and switch to Fan Speed Level 2.

	5		Forward/ Reverse Rotation	(1) When the fan is off, pressing this button briefly will not start the fan. (2) When the fan is running, pressing this button briefly will first turn off the fan, then switch it to the opposite rotation direction from before it was turned off; the fan speed remains unchanged. (3) When using Natural Wind or Sleep Mode, press the reverse button to stop the fan, then switch the fan to operate in the opposite direction before turning it off. The fan speed remains unchanged.
	6		natural wind	(1) Natural Air Mode: The fan cycles through the following settings - Setting 1 → Setting 3 → Setting 2 → Setting 4 → Setting 3 → Setting 5 → Setting 4 → Setting 6 → Setting 1 - with each setting running for approximately 90 seconds; this cycle repeats continuously. (2) When the fan is running and natural air is being drawn in, it will switch to the next speed level (as per the aforementioned operating logic) and begin operating; each speed level lasts approximately 90 seconds, and this cycle repeats. (3) The natural airflow feature is inactive when the Sleep Wind Mode is active.
	7		Sleep Wind	Press this button while the fan is running or the lights are on to switch the fan to Speed 2 operation within 2 seconds, simultaneously turning off the lights. Pressing this button when the lights are off has no effect.
	8		Timer Button	Press and hold the 1H/2H/3H/5H/7H/9H timer button to set a timer; once the timer expires, the entire device will shut down and then enter standby mode. While the 1H/2H/3H/5H/7H/9H timer is running, repeatedly press this button to restart the timer. If you press the Sleep button, power off the device completely, disconnect the power supply, or turn off the fan and lights during the timer operation, the timer will be interrupted.

	matters need attention, matters needing attention:	This remote control does not feature a memory function. The default factory setting is: the fan is stopped, the startup direction is forward, and the light is off. The included remote control is pre-paired with the receiver and comes with default settings; therefore, no additional code pairing is required. If you find that your remote control is unable to communicate with the receiver, please follow the setup steps below.
	Product Reset	Within 10 seconds after powering on the main supply, hold both the Main Key and Light On/Off Key for 5 seconds to complete the light reset.

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.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.