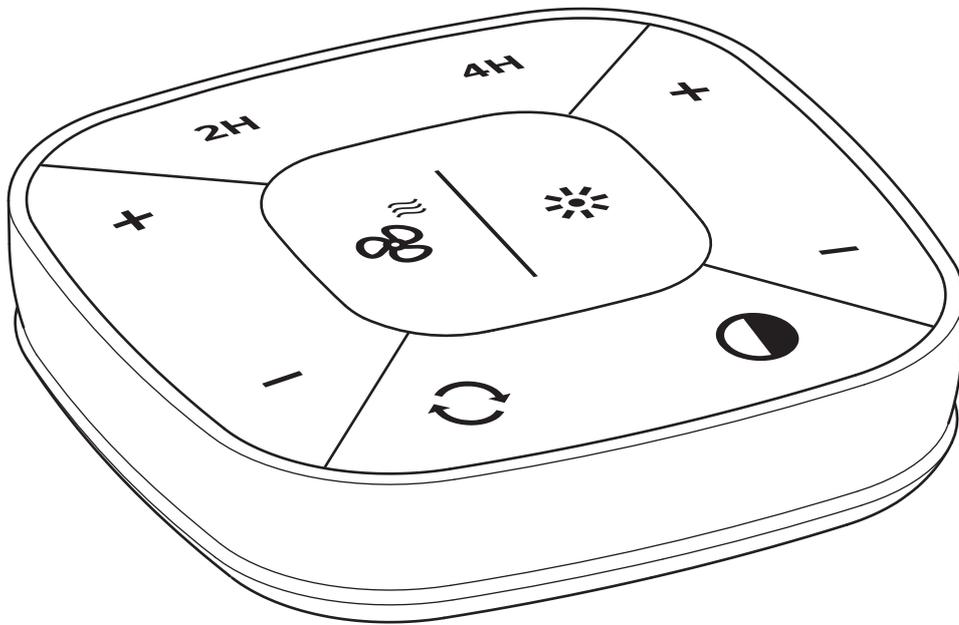
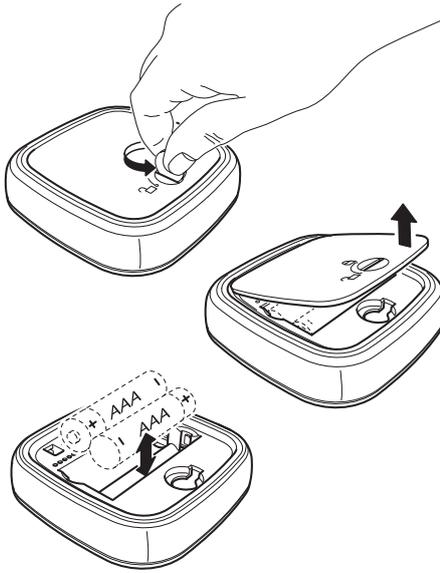


REMOTE CONTROL

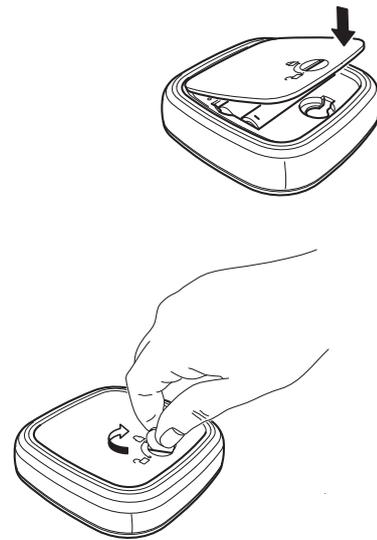


Design and Quality
IKEA of Sweden

1



2



Changing the battery

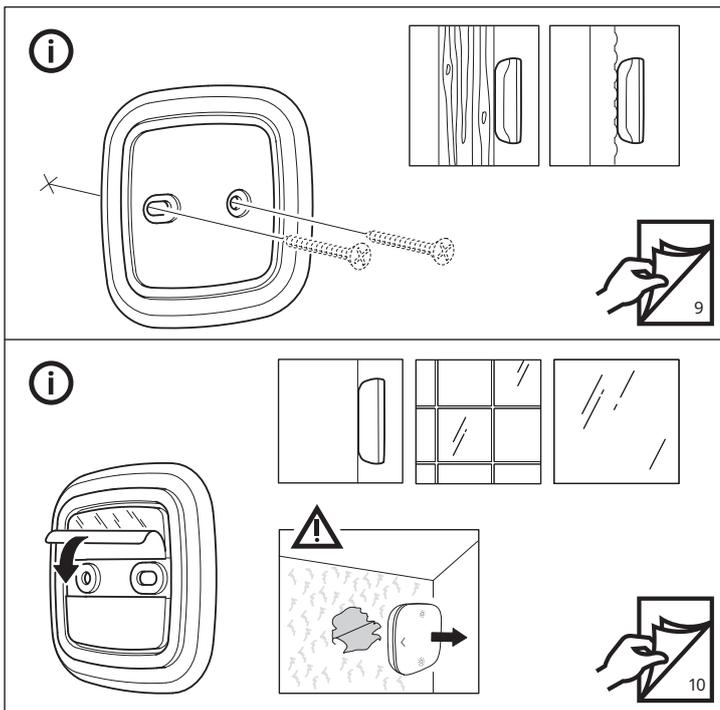
When the remote control is used regularly and as intended, the batteries will last for approximately 2 years. If the remote control does not work when you press the buttons, open the battery lid and replace the batteries with 2 new AAA HR03 batteries.

WARNING!

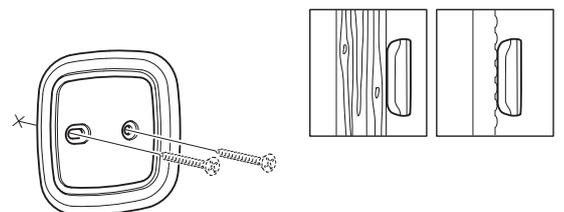
Risk of explosion if battery is replaced by an incorrect battery type. Dispose of used batteries according to the instructions.

Recommended battery types

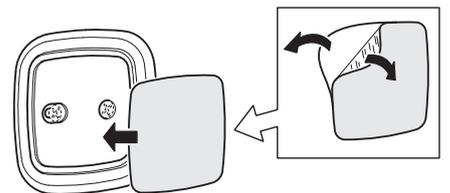
2 IKEA LADDA 750 (AAA/HR03, 1.2V, 900mAh, Ni-MH). Not included. Do not mix batteries of different capacities, types or date stamps.



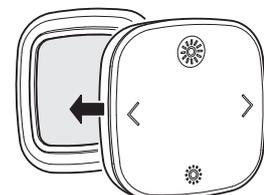
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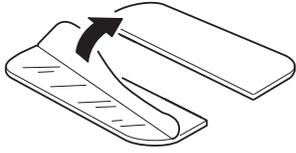
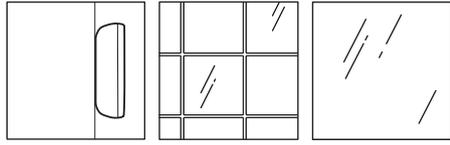
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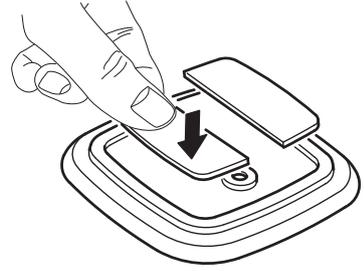
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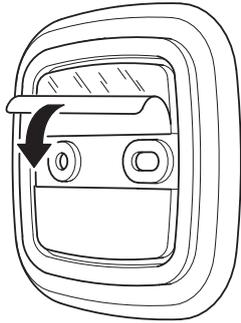
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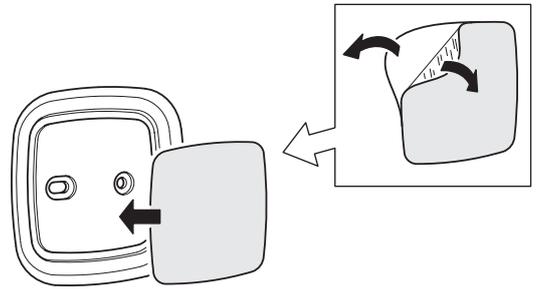
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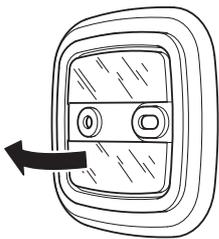
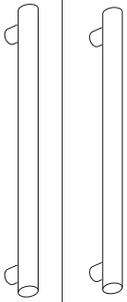
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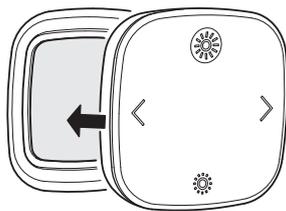
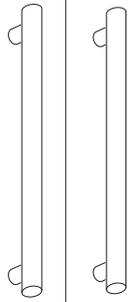
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9

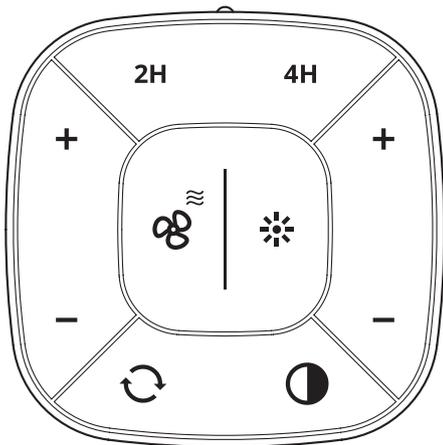


10



Instructions for Use: Remote Control

Your fan comes with a remote control for adjusting the speed and lights of your new ceiling fan.



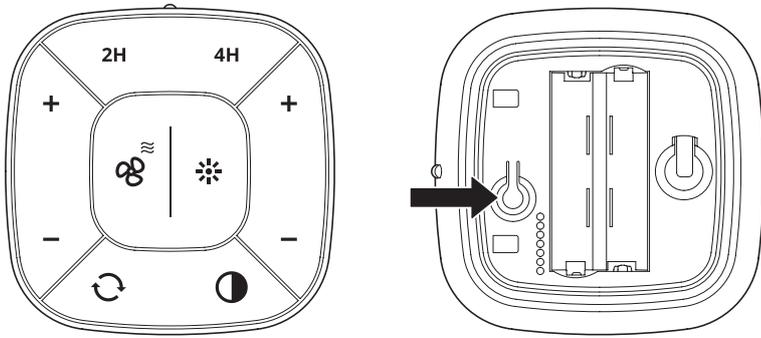
Remote control functions

Button	Description
	Short press: Turns the fan on/off. Note that when the timer or breeze mode is running, turning off the fan will also deactivate the timer and breeze mode. Long press: Activates or deactivates the breeze mode.
	Short press: Turns the light on/off.
+	Short press: Increases fan speed/brightness.
-	Short press: Decreases fan speed/brightness.
	Short press: Changes the fan's rotation direction.
2H/4H	Short press: Turns on a 2-hour timer or a 4-hour timer; short press again to switch between the 2-hour and 4-hour options. Long press for 3 seconds: Deactivates the 2h/4h timer.
	Short press: Switches between 2200/2700/3000/3500/4000 K.
General	Only when the fan and light switches are turned on can the corresponding buttons be utilized. Whenever you press the buttons, a beep sound is emitted. Memory mode: Upon restarting the fan, the brightness level and fan speed will revert to the settings from the last usage.

Pairing the remote control

The remote control has been factory pre-set and paired, ready for immediate use. If you need to re-pair the remote control with the fan, please follow the instructions below.

1. Make sure the remote control has batteries installed before pairing.
2. Before starting, ensure that the power to all fans is turned off. This will prevent the possibility of pairing more than one fan to the same remote.
3. For pairing, turn the one you want to pair back on. The fan will emit a beep, indicating it's ready for pairing. Within 30 seconds, press and hold the reset button on the back of the remote control for 3 seconds, the red light will stay on, and you'll hear two beeps. This means the pairing is successful.



4. If you don't hear two beeps, the pairing has failed. Please repeat the above steps.

Note! You can only pair one remote control with the ceiling fan.

Important!

- The remote control is for indoor use only and can be used in temperatures ranging from 0 °C to 40 °C.
- Do not leave the remote control in direct sunlight or near any heat source, as it may overheat.
- The distance between the remote control and the receiver should be max. 10 metres in open air.
- Different building materials and placement of the units can affect the wireless connectivity range.
- Keep batteries out of reach of children and animals.

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.

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.

Please note that changes or modifications of this product is not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.