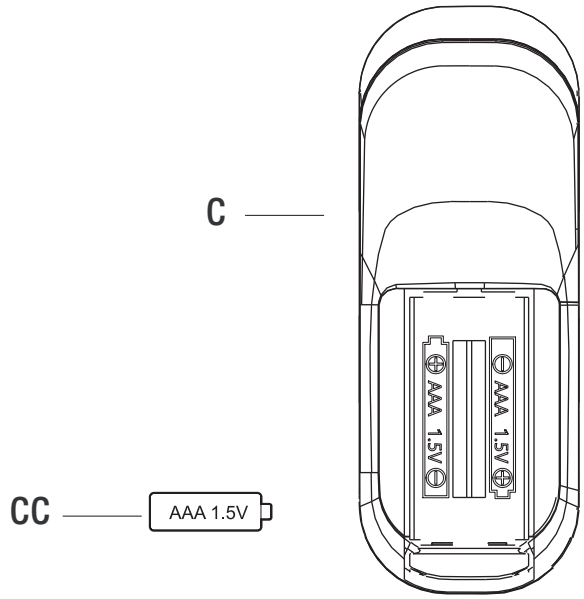
Operation

SET UP THE TRANSMITTER

NOTE: The remote has been pre-paired in the factory for your convenience.

NOTE: Batteries will weaken with age and should be replaced before leaking takes place as this will damage the remote control. Dispose of used batteries properly and keep them out of the reach of children.

- Install two 1.5V AAA batteries (CC (included),into the remote control (C).



LEARNING PROCESS

NOTE: If you have two or more fans, please follow steps below to control each fan independently.

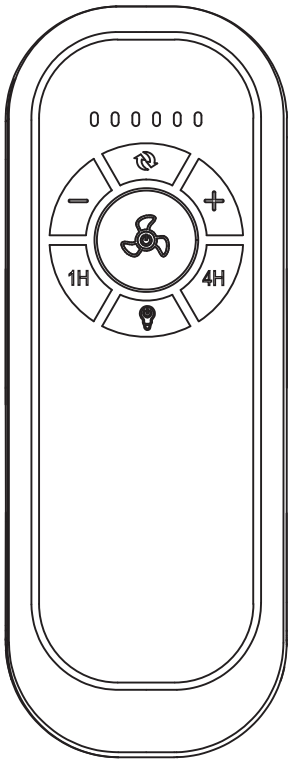
The learning process causes any installed fan within range to memorize a remote control.

To add a remote to your fan's memory ,use the steps below:

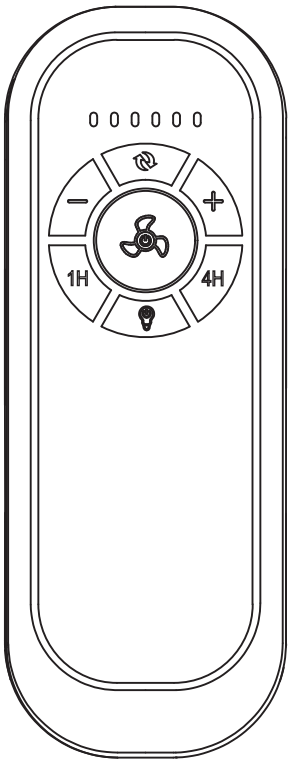
- Ensure AC power to the fan is OFF to begin the learning process.
- Turn the fan's Ac power ON.

NOTE: If installing multiple fans on separate remotes, only the fan being programmed should have AC power turned ON. All other fans, even if they have already been programmed, should have AC power OFF so they do not memorize other remotes during the learning process. Separate the fan power switches by approximately 2 meters.

- Turn on power supply switch.Long press the " " key within 3 seconds. If the fan makes a "bip" sound, means the fan is paired successfully. (If the fan pairing fails,please try again after 10 seconds of shutting down the power.
- The fan will now accept commands from the added remote.



INSTRUCTIONS FOR TRANSMITTER OPERATION



- Pilot LED
  The blue light shows the wind speed range.
- " " button :
  Turn the fan forward or reverse.
- " " button :
  Turn the fan on/off.
- " " button :
  The fan speed decreases.
- " " button :
  The fan speed is increased.
- " 1H " button :
  Fans and lights are turned off after 1 hour.
- " " button :
  Turn the fan on/off.
  Change the color of the lamp(3500k-4500k-5500k).
- " 4H " button :
  Fans and lights are turned off after 1 hour.

WARNING

Warning: Changes or modification to this unit not expressly approved by the part 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 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 experience radio/TV technician for help.