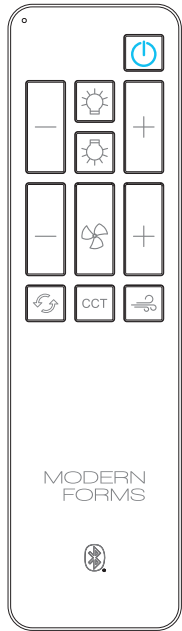


MODERN FORMS SMART FANS

F4-RCUBT-WT

OPERATION INSTRUCTIONS



1 Pairing

NOTE: Pairing must be completed within three (3) minutes of turning the power ON to the fan receiver.

To pair your remote control:

1. Power cycle your fan by removing power from the circuit breaker for 10 seconds and then re-enable power.
2. Press and hold and buttons on remote control for 4-5 seconds.
3. The LED will blink green.
4. The green LED along with audible beeps will indicate that pairing is successful.
5. Test remote control using the steps in section 2.



Press and Hold
FIG.1

NOTE: A maximum of 10 remote controls or wall controls can be used with a fan.

Button: Switch between Summer and Winter Mode.

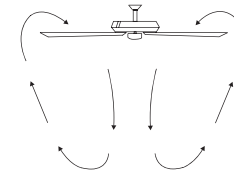


FIG.3

SUMMER MODE (Counter-Clockwise):
A downward airflow creates a cooling effect (FIG. 3). This allows you to set your air conditioner on a warmer setting without affecting your comfort.

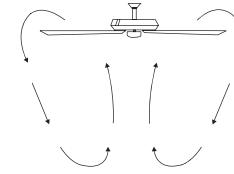
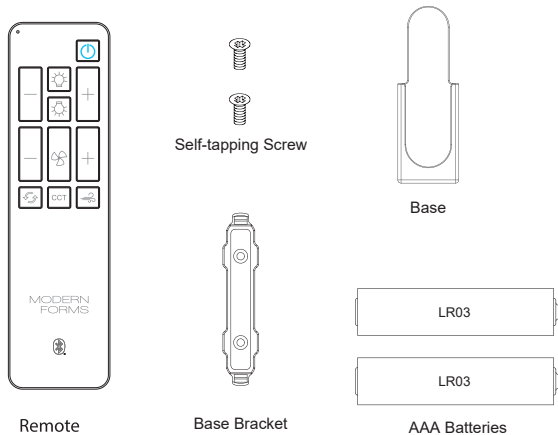


FIG.4

WINTER MODE (Clockwise):
An upward airflow moves warm air off the ceiling area and re-distributes the warm air that hovers around the ceiling to the living space. This should allow for savings on heating costs (FIG. 4).

NOTE: On your fan, press the button while the fan is running

Package Contents



2 Remote Control Operation

Remote Control Button Functions

- Button: Turns the uplight ON or OFF.
- Button: Turns the downlight ON or OFF. Press or hold + to increase the light level. Press or hold — to decrease the light level.
- Button: Turns the fan ON or OFF. Press or hold the + button to increase fan speed. Press or hold the — button to decrease fan speed.

FIG.2

CCT Button: Switch the color - temperature of the light among 2700, 3000, 3500, 4000, and 5000K.



- Button: When the fan or light is on, turn off the fan and light. When both the fan and the light are off, restore last known state for fan and light.

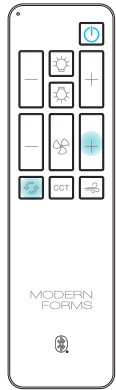
NOTE: Your fan features 6 speeds. An audible tone will indicate when the speed is increased or decreased. When the fan has reached the minimum/maximum speed level the fan will beep twice.

3 Breeze Mode

1. Breeze Mode mimics the natural ebb and flow of winds in nature by varying the fan speed. NOTE: Breeze Mode always rotates your fan in the Summer (CCW) direction
2. To start Breeze Mode, press button. The LED will blink green and the fan will beep.
3. To exit Breeze Mode and return to standard fan mode, press button. The led will blink green and the fan will beep. Your fan will return to the direction and speed it was set to prior to entering Breeze Mode.

4 Unpairing



1. Press and hold the  and  + buttons for 4 seconds.
2. The LED will blink green, and the receiver will beep to indicate that unpairing is successful.



Press and Hold
FIG.5

5 Fan Wi-Fi Reset

NOTE: This function only resets the Wi-Fi settings.




1. Press and hold the  + and  - buttons for 10 sec.
2. The LED will blink green and the receiver will beep to indicate that Wi-Fi reset is successful.
3. After the Wi-Fi resets, you can use the MyWAC app to reconnect the fan to a Wi-Fi network.

NOTE: Changes to your Wi-Fi network settings (SSID or Security Passphrase) will prevent your fan from connecting to the cloud. You can re-establish connectivity by performing a Wi-Fi Reset and using the MyWAC app to reconfigure the fan to connect to the network with the new settings.

6 Factory Reset

Using remote control

Remote Control Factory Reset:

1. Press and hold the ,  and  buttons for 10 seconds.
2. The LED will blink green and the receiver beeps three times (three_long_beep) when factory reset.

NOTE: This will remove MyWAC app connections

Using Receiver Button

1. Press and hold the reset button on the receiver until the receiver beeps.
2. Power cycle the circuit to complete the process.

NOTE: This will remove MyWAC app connections



Press and Hold
FIG.6

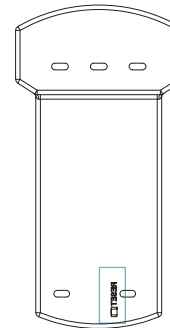


FIG.7

Using Power Switch

This process can be used when it is inconvenient to use one of the other processes.

NOTE: You must use a switch that cuts power to the fan receiver for this process to work.

This will reset all fans connected to the switch being used.

1. Turn off power at power switch for 3 seconds.
2. Turn on power for 6 seconds. Turn off power.
3. Turn on power. In approximately 6 seconds the receiver will beep. When the receiver beeps turn off power.

Repeat step 3 four additional times. On the fourth repetition the fan will beep three times indicating the fan has performed a factory reset.

NOTE: This will remove MyWAC app connections

Rules and Regulations

CAUTION: The user is cautioned that 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.

FCC Supplier's Declaration of Conformity

Brand name: Modern Forms

Model number: F4-RCUBT-WT

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.

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