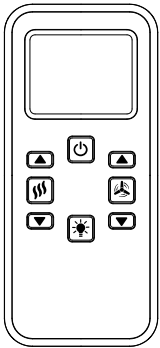


Remote Control Start-Up Guide

PART#15T-4S




TO SET UP REMOTE WITH INITIAL SETTING


Step 1. Restore power to ceiling fan.


Step 2. Install four 1.5-volt AAA batteries. (provided)

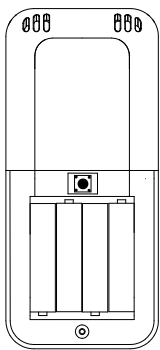
Step 3. Press the “  ” button to turn ON/OFF the unit.

Step 4. Press the “  ” button to operate the light.

To turn light ON/OFF-Press and release button.
To dim-Press and hold button.


Step 5. Press the “  ” button to turn fan ON/OFF separately.

Step 6. Press the “  ” button to turn heater ON/OFF separately.



TO SYNC

Step 1. Shut off power to all fans at wall switch. At the circuit breaker, reset the power (turn OFF and back ON) for the fan you are re-programming. Make sure batteries are installed correctly.

Step 2. Within 30 seconds of resetting the power, turn wall switch back on. Push the Sync“  ” button for about 5-10 seconds, until the light on the fan flashes 3 times.

Step 3. Try different speed settings on the transmitter to ensure the fan is now fully functional. If not, repeat the process starting from step 1 again.

NOTE:

- To prevent damage to transmitter, remove all batteries if not used for long periods.
- Always purchase the correct size and grade of battery most suitable for the intended use.
- Clean the battery contacts and also those of the device prior to battery installation.
- Always replace the whole set of batteries at one time, taking care not to mix old and new ones, or batteries of different types.
- Ensure the batteries are installed correctly with regard to polarity (+and -).
- Remove used batteries promptly.
- Please contact your local batteries recycling center for proper battery disposal information.

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.

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

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

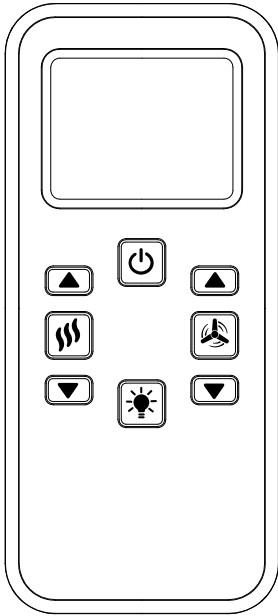
- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.











For additional syncing instructions, go to www.skyplug.com.

Remote Control Functions

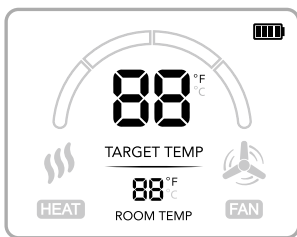
PART#15T-4S



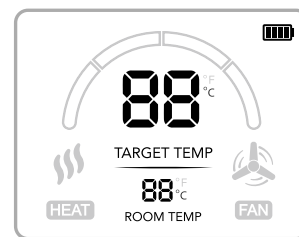
-  Power on/off.
To turn the whole unit ON or OFF.
-  Power the heater on/off separately.
-  Increase the desired room temperature.
-  Reduce the desired room temperature.
NOTE: there are two settings for heater, low wattage and high wattage. If desired temperature is set below or above 80 °F/26 °C, the wattage will be switched into low or high wattage status.
-  Power the ceiling fan on/off separately.
-  Increase the ceiling fan speed.
-  Reduce the ceiling fan speed.
-  Controls the light and brightness setting.
To turn the light ON or OFF - press and release the button.
To dim - press and hold the button.
The light button has an auto-resume, it will stay at the same brightness as the last time it was turned off.

LCD Display

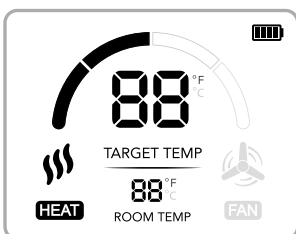

Power



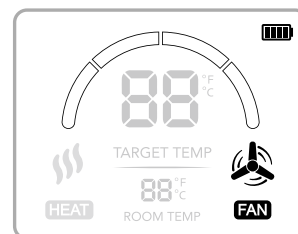
  
Change F to C




Heat Setting



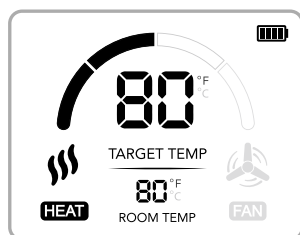

Fan Settings



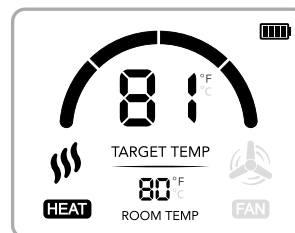
PTC Heater Operation

The range of desired room temperature you can set is from 40°F to 99°F (4.4°C to 37.2°C). The actual room temperature is controlled by the built-in digital thermostat, will display on the LCD all the time. **The heater is intended to provide supplemental heat and not to take the place of a home's main heat source. To reach the desired room temperature , please always have the main heat source on.**

The heater varies wattage output according to desired room temperature. If you set the desired room temperature $\leq 80^{\circ}\text{F} / 26^{\circ}\text{C}$, the heater will work at the low wattage mode. If you set the desired room temperature $> 80^{\circ}\text{F} / 26^{\circ}\text{C}$, the heater will work at the high wattage mode.



Low Wattage Mode



High Wattage Mode

Once the desired room temperature is reached, the heater will stop working. Once the actual room temperature is lower than the desired room temperature, the heater will rework again. You will hear click reset sound.

NOTE: For safety reason, the small heater fan will continue working for several minutes to cool down the PTC heating element when the heater power off or stop. A built-in thermostat will cut off the power of the heater if it overheat in any even .Once the temperature is normal, the thermostat will restore power.

NOTE: To avoid overheat, the small heater fan will continue working for several minutes , then stop spinning.

NOTE: To avoid overheat and protect the circuit wires, there is a built-in thermostat next to the PTC housing, it will activate with a “click” sound and cut off the power when ambient temperature around 185°F (85°C). Once the ambient temperature is below 185°F (85°C), the thermostat will resume power and activate with a “click” sound either.

Maintenance


* Suggestions to help you maintain your fan *


Because of the fan's natural movement, some connections may become loose. Check the support connections, brackets, and blade attachments twice a year. Make sure they are secure. (It is not necessary to remove fan from ceiling).


* Cleaning the fan *

Clean your fan periodically to help maintain its new appearance over the years. Use only a soft brush or lint-free cloth to avoid scratching the finish. The plating is sealed with a lacquer to minimize discoloration or tarnishing. Do not use water when cleaning. This could damage the motor, the wood, or possibly cause an electrical shock.

* There is no need to oil your fan. The motor has permanently lubricated sealed ball bearings *

 **WARNING:** Make sure the power is turned off at the electrical panel box before you attempt any repairs.

 **NOTE:** To avoid personal injury or damage to the fan and other items, be cautious when working around or cleaning the fan.

 **DANGER:** Do not touch the heater while it's working or stop working no less than 1 hour, wearing gloves is highly recommended.