

Cajun Kooling CK4700 Instructions

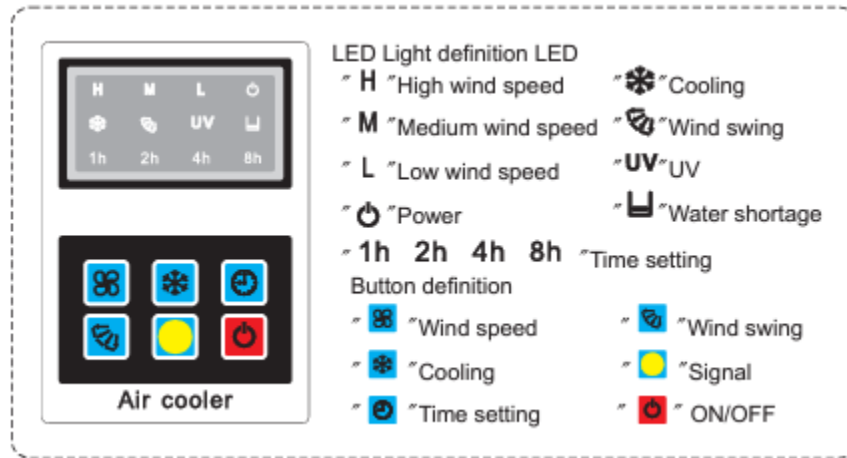
IMPORTANT SAFETY INSTRUCTIONS


READ AND SAVE THESE IMPORTANT SAFETY INSTRUCTIONS BEFORE USING THIS UNIT


WHEN USING ELECTRICAL APPLIANCES, BASIC PRECAUTIONS SHOULD ALWAYS BE FOLLOWED TO REDUCE THE RISK OF FIRE, ELECTRICAL SHOCK, AND INJURY TO PERSONS, INCLUDING THE FOLLOWING:


1. The unit should always be placed on a firm and flat surface, and at least 10" away from the wall.
2. The unit should not be used in a small, enclosed room while using the COOLING function without ventilation for long periods of time. The air could become saturated and leave condensation on the walls. Leave a door/window partially open.
3. Before using the unit, check the cord for any signs of damage, DO NOT use the unit if the cord has been damaged. Plug into 110v outlets to avoid fire or shock hazards.
4. The appliance should be unplugged and emptied when not being used for long periods of time. Shut off and unplug the unit before moving. DO NOT tilt while the unit is in operation. Plug and unplug with dry hands, and never unplug by tugging on cord.
5. The COOLING (snowflake) feature will only operate when water is in the reservoir. Otherwise, the unit will run as a FAN only. First, fill it with water. Then plug in, and then turn on your unit. The cooling will automatically begin, and you will see a snowflake light up on the panel. If there is no water in the unit, the cooling will automatically shut off and a red light will appear, indicating that it needs more water. If there is no water, it will not harm the motor and will work properly as a regular fan. This is a safety feature.
6. This unit is designed for outdoors. However, it can be used indoors in open spaces for short periods of time, there is no compressor in the unit and will not act as an air conditioner. It is not recommended as a daily household cooling unit, because the moisture production in small areas can be harmful.
7. Do not insert any object inside the unit without proper care. Only water and ice should be added.
8. Do not attempt to repair or adjust any electrical or mechanical functions.
9. If you plan to NOT use the unit for long periods of time, drain out all the water from the reservoir to ensure lifelong durability. Then turn the unit on and run as the FAN function only, for approximately 30 minutes. This ensures that the inside of the unit will be completely dry before storing.


Control Panel




 Power – Turn unit On/Off.

 Fan – Change fan speeds from high **H**, medium **M**, and low **L**

 Vent – Toggle oscillating vertical vent blades On/Off.

 Water Pump – Turn water pump On/Off. **Pump needs to be ON for cooling effect.**

 Water Shortage Indicator - Indicates low water level (**Red**). Water pump will automatically turn off with lack of water.

 Time Setting – Set timer for 1hr **1h**, 2hr **2h**, 4hr **4h**, or 8hr **8h**

Unit will automatically turn off after timer expires.

Instructions for Operation

1. Fill unit with water (Add ice to reservoir **AFTER** water to increase cooling effect).
2. Plug in unit. Turn the power on.
3. The water pump will automatically turn on unless there is a lack of water. **The water pump must be on for cooling effect.**
4. Select desired fan speed, oscillation, and timer setting.
5. If water shortage indicator lights up **red**, add water.
6. When finished operating:
 - a. **Do not drain the reservoir.**
 - b. Turn off the water pump (fan will temporarily shut off).
 - c. Once fan starts back up, set timer to 1hr. This allows the honeycomb pads to dry off and not mildew. Unit will automatically shut down after timer expires.

