

**Disclaimer:** Use this IceBox at your own risk. This device contains electrical switches in close proximity to water. Improper operation can cause damage to the Device(s), IceBox or User(s). SwitchBox Control will not be held liable for any damage caused by this product. Contact [support@switchboxcontrol.com](mailto:support@switchboxcontrol.com) for any questions or support.

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### Ingredients Needed

- ½ gallon cold water
  - 20lbs of cubed Ice
  - 12V constant power supply (or 24V outlet, using optional 24V adapter)
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### Operating Directions

First, plug the IceBox into a 12V power outlet (or 24V outlet, using optional 24V adapter) using the included power cable.

Note: For Non-Wireless models, disregard remote control instructions below. Simply plug in the power cable to activate pump and fan at the same time.

Fill the IceBox reservoir with ½ gallon of cold water and press the left button “ON” with the wireless remote control, to activate the water pump and fan. You will hear the pump motor spinning and begin to prime the water lines with cold water. This process may take several attempts until the pump has displaced all the air among the water lines and returns cold water at the opposite end. Press the right button “OFF” to turn off the unit and place the Icebox into position for use.

Place 20lbs of cubed Ice into the IceBox Reservoir. Close the IceBox lid and make sure the fan has sufficient clearance inside the reservoir to not hit the Ice.

Extend the Exhaust Air Hose and place it snugly on the fan housing/top lid. Press the left button “ON” on the wireless remote again to activate the pump and fan blower. Within a few seconds you will feel the air chilled, as it gets drawn over the cold metal coils of the double-stacked radiators in the IceBox lid.

Factors such as water temp, ice density and size, ambient temperature and humidity will effect cooling duration. The best recipe is to start with chilled water and hard, cubed ice from the beginning.

After finished cooling using the IceBox, the reservoir will be full of heavy ice water. At this point, you may turn off both pump and fan by pressing “OFF” one time. Dump the cold water and you are now ready to repeat the steps above for another cooling session.

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### Specifications

- Electrical: 12V or 24V (24V adapter for sale)
- Max Power Consumption: 4.5 Amps
- Dimensions: 10"x13"x18"
- Weight Empty: 10lbs
- Warranty: 1 year manufacturer parts & labor, 30day money back guarantee