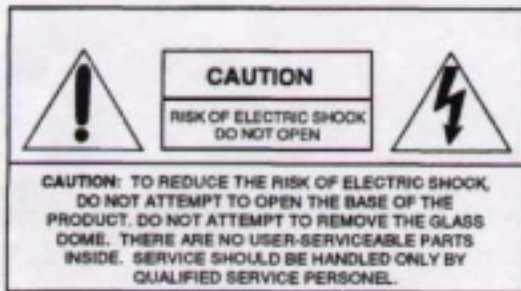


# WHITE LIGHTNING



## USER INSTRUCTIONS

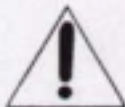
Please read USER INSTRUCTIONS carefully before using the product.



A label containing the supplemental marking and two graphical symbols are attached to the bottom of the unit.



The triangle containing the lightning flash is to alert the user to the risk of electric shock due to possibly dangerous levels of uninsulated voltage inside the unit casing.



The triangle containing the exclamation point is to alert the user that important operating instructions are contained in the literature accompanying the unit.

**WARNING:** To prevent fire or shock hazard, do not expose this unit to rain or moisture.

### Product Use Statement

This equipment generates radio frequency energy, and if not used as indicated by the manufacturer's instructions, may produce radio and television interference. This equipment has been type tested and complies with FCC regulations regarding interference in a residential installation. This should provide reasonable protection, but since residential environments vary greatly, there is no guarantee that interference will not occur in a particular installation. If interference occurs, try one of these measures:

- adjust the receiving antenna
- move the device away from the receiver
- plug the device into another outlet.

If problems persist, the user should consult the dealer or a service technician.

### Introduction

Your new Lightning unit is a source of endless entertainment. The dazzling display makes a terrific conversation piece or a futuristic decoration. You can simply watch the beautiful swirling patterns of light or create your own blazing designs with the touch of a hand.

### How Does It Work?

The glass dome of the unit is filled with safe rare gases. Energy radiated from the top of the inner dome breaks electrons loose from the gas atoms, releasing energy which you see as light. The lightning bolts you see in the display are actually the flow of electrons. By placing your hand on the glass dome, you can influence the directions of the energy patterns, creating sculptures of light.

### Setting Up

**Caution:** Unpack carefully to avoid breaking glass parts and to avoid injury. **DO NOT PLUG IN A UNIT WITH A BROKEN GLASS DOME OR ATTEMPT TO OPERATE.** the AC Plug into any indoor 120 volt AC, 60Hz wall receptacle.

### Operation



1. **Turning the Unit On**  
Turn the left knob to the right. To turn off, turn the knob left until it clicks.
2. **Adjusting the Intensity**  
Once the unit is on, turn the left knob right to increase the intensity of the display or left to decrease it.

### 3. Adjusting the AUDIO

Function of response about sound (voice, music, etc)

### 4. Touching the Display

Touching the glass dome with your hand will cause the lightning to be attracted to the place you touch. As you move your hand over the surface of the dome, the lightning will follow. You may feel a slight tingling from the dome. This is from the vibration of the glass and is normal. Note: Touch the glass only with your hands. DO NOT TOUCH GLASS WITH METAL OBJECTS.

### 5. Removing the Dome Cover

The dome cover can be removed for greater variety. For the brightest displays, however, you should keep the dome cover on. (Note: Never attempt to remove the glass dome.)

### 6. Automatic Safety Cut-off

The unit will draw more power as your hands cover more of the glass dome. To prevent the unit from drawing too much power, an automatic safety feature will shut off the unit if your hands cover too much of the glass dome. The point at which the unit will shut off will vary depending on the intensity and focus settings. Shut-off is also more likely if the unit is operated in a room with a concrete floor. If shut-off occurs, turning the left knob to the off position will reset the unit.

### Important:

1. The unit may affect wireless remote control devices. If problems occur with your remote control equipment, move the unit to another location.
2. The unit emits high pitch sound that will vary with the intensity and focus settings, as well as hand placement on the glass dome. This is normal.

### Maintenance and Precautions

To keep the unit in good working condition, please observe the following:

- Never attempt to remove the glass dome or the bottom cover of the unit.
- Allow adequate ventilation around the base of the unit to prevent overheating. Do not place it near a heat source such as a fireplace, radiator or heat system.
- Always unplug the unit before cleaning. For the glass dome, use a good glass cleaner and soft cloth. When cleaning the base use a soft, slightly damp cloth and avoid abrasive cleaners. Never immerse the unit in water.
- The unit is intended for indoor use only. Do not use in or near a bathtub or sink.
- Keep liquids away from the unit. Do not place ornaments on the glass dome.
- If the unit suffers breakage, unplug it immediately. Do not attempt to operate it until it is repaired.

- Do not plug into a power source other than a 120 volt AC, 60 Hz electrical outlet. Do not attach to an extension cord.

- If the unit will not be used for an extended period, unplug it.

### Specifications

Power Source:

Input: 120 Volts AC, 50 / 60Hz

Power Consumption: 30 Watts Maximum

