



## FOG MACHINE TIMER FC

**READ AND SAVE THESE INSTRUCTIONS FOR  
FUTURE REFERENCE.**

### **IMPORTANT SAFETY INSTRUCTION**

MODEL NO.: FT-A

**RATED VOLTAGE: 120V, 60Hz, SINGLE PHASE**

**RATED TYPE: H**

### **INSTRUCTIONS**

Please read these instructions carefully before using this product.

The appliance is a fog machine timer remote that enables the operator to set the frequency and duration of fog output. The remote features a 2-meter cable with an IEC plug that connects to the remote control input at the rear of the fog machine.

### **OPERATION:**

1. Plug the remote into the fog machine's remote control IEC socket. Press red button (**POWER**). After the fog machine is ready, the red indicator lamp on the remote will light up, indicating that the fog machine is warming up, the remote is working.
2. Press yellow button (**TIMER**), the remote is timer status and adjust **DURATION** knob, it sets the length of time of each fog emission, the time can be set for 0.5 and 10 seconds; Adjust **INTERVAL** knob, it regulates the length of time of the haze blast, the blast can be set for between 10 and 200 seconds.
3. The green button (**MANUAL**) overrides all the buttons but not the knobs to deliver a full volume blast of haze for as long as the button is held down.

**WARNING:** This timer switch is intended for use with SVI fog machines only.

**CAUTION:**

**1. FOR INDOOR USE ONLY**

**2. Observe user's instruction carefully before using.**

**3. Never use this machine at unintended place.**

**Caution:** Change or modifications not expressly approved by the party responsible for compliance could void 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.

*CAN ICES-3 (B)/NMB-3(B)*

**SAVE THESE INSTRUCTIONS**