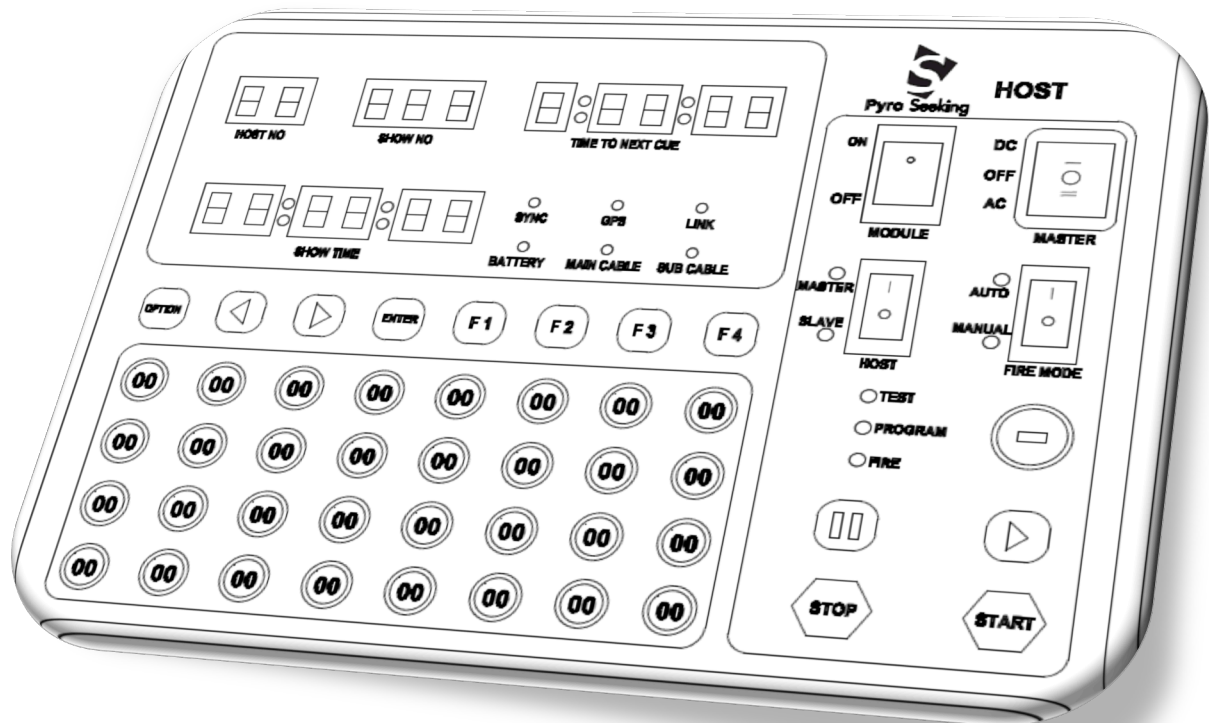


AUTO FIRE Mode Instructions



Rocker Switches:

- MASTER = DC
- KEY SWITCH = FIRE
- FIRE MODE = AUTO
- HOST= Master
- MODULE= ON (If OFF a beeping sound will alert you to turn ON)

LED Readouts:

- HOST NO Display = Host ID number
- SHOW NO Display = Show Index Number
 - Note The Index Number will only shoot the data lines of the program that have a matching index number. This feature

allows several programs to exist within one combined Data download.

- **TIME TO NEXT CUE Display** = Time to the next cue from the previous cue that has fired. The display shows a countdown of the time.
- **SHOW TIME=** Clock time of the Internal or External Time Code.
 - Note: The Time displayed is accumulative time.

Internal Clock Firing Instructions:

1. Set The Rocker and Key Switch to the above settings.
2. Press the **START** button and the show will begin to fire.
3. Press the **Stop Button** to Stop the show and reset the clock to zero
4. Press the **Pause** button to pause the clock which will pause the Firing.
5. Press the **Play** button to restart the clock from where it was paused.

Time Code Firing Instructions:

1. Set The Rocker and Key Switch to the above settings. Refer to Time Code instructions before going to Step 2
2. Initiate Time Code playback device and show will Fire. The Sync light will flash showing that Time Code is being received.
3. If Time Code is lost the Host will default to the internal clock and continue to fire.
4. **Emergency Stop!!!** methods depending on the conditions with how the system is Firing with Time Code are:
 - a. Turn Main power Switch OFF
 - b. Remove Module Cables from the Host
 - c. Turn OFF the Module Switch
 - d. Turn the Key switch to Program Mode

Warning!!! The **STOP**, **PAUSE** and **PLAY** Buttons are not active while the Host is receiving Time Code; therefore it is important to decide on your emergency stop process from the options listed in step 4.