



## Model 6700 Basic Operating Instructions

These Instructions must be framed and displayed next to the 6700 panel in accordance with NFPA 72 fire code for Local Protected Fire Alarm Systems. Test the system in accordance to NFPA 72.

Operation	Task to Perform
Silence Alarms and Troubles	Press SILENCE then enter a code if prompted. Silence LED will light.
Reset Alarms	Press RESET then enter a code if prompted.
View Alarms, Supervisories, and Troubles	Press up or down arrow to view Alarms, Supervisories, or Trouble <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px; text-align: center;"> FIRE: ALRM SUPR TRBL  CO: ALRM  SYS: TRBL </div> <div style="border: 1px solid black; padding: 5px; text-align: center;"> FIRE: ALARM  Waterflow Sw  Zone_1  1 of 1                      Info&gt; </div> </div>
View a Points Status	<ol style="list-style-type: none"> <li>1. Press ENTER to access Main Menu, then enter a code if prompted.</li> <li>2. Press 2 to select Point Functions.</li> <li>3. Select the module the device is located on by using the up or down arrow. Then press ENTER.</li> <li>4. Enter the point number.</li> </ol>
Conduct a Fire Drill	<ol style="list-style-type: none"> <li>1. Press ENTER to access Main Menu, then enter a code if prompted.</li> <li>2. Press 1 to select System Tests, then press 1 to select Fire Drill.</li> <li>3. Press ENTER to start the fire drill. Press ENTER to end the fire drill.</li> </ol>
Check Detector Sensitivity	<ol style="list-style-type: none"> <li>1. Press ENTER to access Main Menu.</li> <li>2. Press 2 for Point Status.</li> <li>3. From the list that displays, select the SLC module where the point you want to view is located.</li> <li>4. The fourth line of the display shows the sensitivity status. "NORMAL" means the detector is in compliance with NFPA 72. "CAL MAINT" means the detector is in compliance with NFPA 72 but maintenance should be performed soon. "CAL TRBLE" means the detector is not in compliance with NFPA 72.</li> </ol>
Set Time and Date	<ol style="list-style-type: none"> <li>1. Press ENTER to access Main Menu, then enter a code if prompted.</li> <li>2. Press 4 to select Set Time &amp; Date. Enter a code if prompted. Make changes in the fields on the screen as necessary.</li> <li>3. Press ENTER if you wish to keep the changes. Press ENTER to set the entered time and date.</li> </ol>
Enable / Disable a Point	<ol style="list-style-type: none"> <li>1. Rotate the key or enter a code to access to access Main Menu.</li> <li>2. Press 2 to select Point Functions.</li> <li>3. Press 1 to select Disable / Enable Point.</li> <li>4. Press 7 to Disable / Enable Pt.</li> <li>5. Use the up or down arrow to move through the list. Then press ENTER to select the module where the point you want to disable/enable is located.</li> <li>6. Enter the point or circuit number that you want to disable/enable.</li> <li>7. Press the right arrow key to toggle between NORMAL (enable) or DISABLE.</li> </ol>
View Event History	<ol style="list-style-type: none"> <li>1. Press ENTER to access Main Menu, then enter a code if prompted.</li> <li>2. Press 3 to select Event History.</li> <li>3. Press the up or down arrow to view events in the history buffer.</li> </ol>
For Service Call:	

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Cut Along the Dotted Line