

# MS-5210UD Control Communicator

# Operating Instructions

**NORMAL** - Only the GREEN A.C. POWER LED is on. All other LEDs are off.

**PANEL** - The key to open the panel can be found at this location.

### WHEN AUDIBLE DEVICES ARE SOUNDING - FOR AN ALARM:

- 1) Evacuate the protected area.
- 2) Notify the monitoring service and/or the Fire Department immediately. Tell them briefly what happened and what your current status is.
- 3) If the Fire Department is responding, be prepared to provide directions to arriving firefighters.

### FOR TROUBLE ONLY:

- 1) Notify the monitoring service and/or Fire Department if this panel is connected to either one, and tell them what is happening.
- 2) Silence audible devices by pressing the SILENCE key. The yellow SYSTEM TROUBLE LED will remain on. Contact authorized service personnel immediately!

### To return to normal after an alarm

- 1) Do not enter the protected area until safe to do so.
- 2) Clear all initiating devices. Smoke detectors will not reset if there is still smoke in the area.
- 3) Reset the control panel (press the RESET key).

**Power failure or brownout** - AC POWER LED will go out for AC fail or brownout and the TROUBLE LED will come on. SYSTEM TROUBLE LED and the panel buzzer will turn on for either condition and any other audible trouble devices will sound. Contact authorized service personnel immediately. (Refer to Local Service Representative block below).

**Alarm Silencing** - Alarm Signaling Circuits may be silenced by pressing the SILENCE key. The SILENCE LED will turn on. Subsequent alarms will reactivate circuits. Press the RESET key to clear the silenced condition.

NOTE: ALARM SILENCE may be disallowed for one minute if programmed (see manual).

## WARNING!

**Do not allow trouble conditions to remain logged in the system. Protection that the system offers has been compromised, or eliminated when a trouble condition exists.**

Frame and mount adjacent to the control panel.

## DISPLAYS

|        |  |
|--------|--|
| A n    | Alarm Zone # 'n' (n = 1 - 10)                          |
| AC     | AC Loss  |
| bELn   | Notification Appliance Circuit # 'n' Fault (n = 1 - 4) |
| d bn   | Bell 'n' Disabled (n = 1 - 4)                          |
| d n    | Zone 'n' Disabled (n = 1 - 10)                         |
| dr l l | Fire Drill   |
| E n    | Zone 'n' Enabled (n = 1 - 10)                          |
| F 85   | Annunciator Bus Fault                                  |
| F A    | Annunciator Fault                                      |
| F E    | Earth Fault  |
| F n    | Trouble Zone # 'n' (n = 1 - 10)                        |
| F P    | Printer Fault  |
| Lo b   | Low Battery  |
| no b   | No Battery   |
| no 1   | Primary Phone Line Voltage Low                         |
| no 2   | Secondary Phone Line Voltage Low                       |
| PH 1   | Primary Number Communications Fault                    |
| PH 2   | Secondary Number Communications Fault                  |
| PA n   | Processing Monitoring Alarm Zone 'n'                   |
| r ES   | System Reset   |
| SI Ln  | NAC # 'n' Silenced (n = 1 - 4)                         |
| SU n   | Supervisory Alarm Zone # "n" (n = 1 - 10)              |

## INSTRUCTIONS

To clear alarm indications in panel after cause of alarm has been corrected, press:

**RESET**

To turn off the local panel sounder and silenceable notification appliance circuits, press:

**SILENCE**

To perform a fire drill, press:

**MODE** **3** **7** **4** **5** **ENTER STORE**

The RESET key restores the panel to normal.

To test the lamps, press:

**MODE** **5** **2** **6** **7** **ENTER STORE**

Refer to the MS-5210UD Technical Manual P/N 50193 for more details.

## Local Service Representative

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone: \_\_\_\_\_