

Fire & Security Solutions

Alarms & Help Messages

ALARM IN PROGRESS	Alarm In Progress. The system is currently in alarm condition and must be cancelled by a valid PIN or keyswitch operation.
PA RESET REQUIRED	Pa Reset. Required After a PA (Personal Attack) zone has been activated, the system has to be reset by a high level code (such as a manager or engineer depending on the reset level setting).
CALL MANAGER RESET REQUIRED	Manager Reset Required. Following an alarm activation, the system requires to be reset by a manager level code. This message is displayed when a tamper alarm occurs
CALL ENGINEER RESET REQUIRED	Engineer Reset Required. The system has been programmed for engineer reset following an alarm activation. The engineer must be called to reset the system before the user can set the alarm. Tamper alarms usually require an engineer to visit the site to check all modules on the system.
ALARM CAUSE CODE >	Alarm Cause Code. Following an alarm activation, the system requires to be reset by user entry of an appropriate alarm cause code.
NO ENTRIES	No Entries. This message appears if a user attempts to view or inspect the log and there is nothing in the log to be viewed or when the omit option is selected and there are no omissible zones on the system.
INVALID OPTION	Invalid Selection. The option selected or value entered is illegal or out of range.
INVALID CODE	Invalid Code. The code entered is not a valid code registered in the system memory.
OPTION NOT AVAILABLE	Option Not Available. This option is provided by the engineer, where it is specifically required. Attempting to select an option when it has not been provided results in the display of.
CALL ALARM CO. QUOTE CODE XXXXX	Technistore Reset. Call the Alarm Monitoring Station and quote the five digit number displayed. Enter the number quoted by the monitoring station to reset the system.
NO MODULE ADDED ESC TO CONTINUE	No Modules Added. When exiting Engineer Mode the panel does not detect the change in the number of modules. Press esc to continue.