Indoor Alarm System Provides Remote Notification of High/Low Levels

- NO monthly fees or contracts
- Easy installation and setup
- **Excellent solution for areas** with poor cellular service (does not rely on cellular connection)
- **Uses current WiFi or Ethernet** connections
- Text and/or email notifications: alarm, power lost, power restored, low battery and alarm offline
- **Notifies up to 4 contacts** (2 text and 2 email contacts)
- **Great for businesses, rental** properties and seasonal homes to help prevent costly damage











MYSPY™ WIFI MESSENGER

Indoor Alarm Provides Remote Notification

Function

The MySpy™ WiFi Messenger system monitors and reports any residential alarm condition (contact closure), including sump high water level (float switch), or under/over temperature alarms. When the contact closes, the alarm notifies the user locally (audible and visual alarm) and remotely via SMS text messages and/or emails over a WiFi or Ethernet network to a smartphone, tablet or computer.

The alarm works with your existing WiFi or Ethernet network, so it does not rely on cellular connection which means no monthly fees or contracts. Easy installation and setup!

Features

- NEMA 1 enclosure rated for indoor use
- Automatic alarm reset
- LED indicators for alarm (red), power on (green) and network status (blue)
- Alarm test, horn silence and WPS connection buttons
- WiFi or Ethernet connectivity for remote alarm notification
- Text and/or email notifications: alarm, power lost. power restored, low battery and alarm offline
- Notifies up to 4 contacts (2 text, 2 email contacts)
- If primary power fails, the alarm continues to operate locally due to 9 VDC battery backup (not included)
- Low battery chirp
- External terminal block for easy float switch installation
- Auxiliary contacts included to connect to remote device
- Can serve as a high or low level alarm depending on float switch model
- Optional float switch models and splice kit available

	Models	Description
•	1043586 1043655 1043657	MSWF-01H, High, 15' SJE SignalMaster® MSWF-01L, Low, 15' SJE SignalMaster® MSWF-01X, no float









WiFi: Requires a WiFi connection with push button WiFi Protected Setup (WPS) functionality.

Ethernet: Requires an Ethernet connection.







