

Informer-IP

Features

- Two-way alerting
- Two-way intercom
- Ethernet or WiFi models
- Power over Ethernet (PoE) or AC powered
- Internal speaker rated at 80dB @ 10 ft.
- Remote or local volume control
- Receives live voice, text to speech and prerecorded voice or tone files
- Status monitoring
- Desk or wall mounted
- Panic button alarm
- Optional wireless key fob
- Optional 600 Ohm audio output with two relay outputs
- Interfaces to scrolling message displays
- Up to 8 minutes of local digital audio storage



Federal Signal's longstanding Informer is now IP-enabled. The Informer-IP can be used as a warning device, a two-way intercom and an alarm initiation point that connects to your Ethernet network on the Codespear platform. A loud internal speaker and a sensitive microphone provide clear two-way intercom voice communications. Alerts sent to the Informer-IP can be live voice, text to speech, pre-recorded voice or tone files. Up to six different predefined alert events can be triggered from the Informer-IP, two from the device and four from the key fob. Alert messages initiated from the Informer-IP or key fob can be sent to emergency personnel via email, SMS, computer popup, or heard over the phone or handheld radios.

The Informer-IP has an audio output for connecting to existing PA systems, two relay outputs to control strobes or other devices and an RS232 port for driving a scrolling message display so the same message that can be heard through the speaker can also be easily seen. The scrolling message can be custom programmed to scroll while the message is being played, until it is reset, or timed out by user defined number of seconds. The Informer-IP provides the same tone and voice alerts available with Federal Signal UltraVoice outdoor siren controllers for seamless indoor and outdoor Mass Notification.

The Informer-IP can be wall mounted or sit on a desktop. It can be powered via PoE (Power over Ethernet) from your network, or via AC power. The WiFi option allows a wireless connection to your network. Using existing network infrastructure significantly lowers installation costs and simplifies wide-scale deployments.



Wired Ethernet or
WiFi connection

Wireless
transmitter

Wall
mountable



Advancing security and well being.

Informer-IP

Specifications

Schools, hospitals, police and fire stations, government facilities and industrial plants will find that the Informer-IP provides an unmatched value for their indoor alerting and notification needs.

Two Relay Outputs, 5 Amps @ 30VDC, 8 Amps @ 125VAC. Relay outputs can be programmed to cycle on and off, or come on continuously with the on time, off time, and total-time being programmable.

- Tone and voice compatible with Federal Signal UltraVoice controllers
- Small size with rugged construction
- Wired Ethernet or WiFi
- Powered by wall transformer or from Power-Over-Ethernet (PoE)
- 80 dB speaker with adjustable volume control
- LED status indicators for Power, Alert, Test and Talk
- Local Mic for intercom use
- One direct wire input for customer supplied panic button alarm
- Wireless remote key fob triggers alarms up to 75-ft direct line of sight
- Replay button allows alerts to be replayed when the red Alert LED is flashing
- RS232 port for driving an optional Scrolling Message Display
- Two programmable relay outputs for controlling strobe lights or other devices
- 600 Ohm audio output ties into existing PA
- Alerts are IP addressable individually, in groups or all at once.
- Requires minimal network bandwidth and uses TCP/IP protocol
- Works with redundant Codespear network servers for reliable failsafe operation
- Complies with FCC Title 47, Part 15 and UL 1492
- Federal Commander software provides full two-way control and status monitoring of the Informer-IP. The Commander is Windows® XP/VISTA, Server 2003 compatible and includes an option for natural sounding Text-To-Speech conversion for alert messages.

The Informer-IP monitors PoE and AC power along with speaker output level to verify the unit sounded. If it does not detect audio or power, then the status detail window will show a Fail status and administrators can be alerted.

Order Information

I-IP	Informer-IP
I-IP-IO	Informer-IP with I/O relay
I-IP-WIFI	Informer-IP, WiFi
I-IP-WIFI-IO	Informer-IP, WiFi with I/O relay
CS-RTU-CLI	RTU license (one per Informer IP)
CS-SMCLIFULL	Client license (two per activation point)
CS-SERVER-I	Communications Dashboard
SFCD10	Commander Software, 10 sites
SFCD25	Commander Software, 25 sites
SFCD255	Commander Software, 255 sites

Optional Equipment/Software

I-KEYFOB	Remote wireless key fob transmitter
I-IP-SW	Informer-IP Setup Wizard Software & Cable
I-SMD2-36	2x36 Scrolling Message Display
I-SMD3-54	3x54 Scrolling Message Display
I-SMD4-60	4x60 Scrolling Message Display
I-SMD4-72	4x72 Scrolling Message Display
I-SMD7-60	7x60 Scrolling Message Display
I-SMD9-60	9x60 Scrolling Message Display
ATTMIKE10	Natural Voice up to 10 devices
ATTMIKE25	Natural Voice up to 25 devices
ATTMIKE255	Natural Voice up to 255 devices
PSEV-Y	Yellow Station with Push & Turn Reset Button "EVACUATION"; PSEVSC-Y with Sounder Cover
PSEM-R	Red Station with Push & Turn Reset button "EMERGENCY"; PSEMSC-R with Sounder Cover



External push button activation



Interfaces to scrolling message display

 **FEDERAL SIGNAL**
Safety and Security Systems
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