

# Fire Safety Manager

The Smart pi FSM or Fire Safety Manager is designed to comply with the EN54-16 standards and can be used to make a Smart pi ECOsystem compliant to EN54-16.

Additionally, the Smart pi FSM can be used to monitor and control audio for other standards such as the AS 60849 Sound systems for emergency purposes (IEC 60849:1998 MOD) standard in Australia.

### Features

- Monitor a single EN54-16 Zone with Smart pi NAMs
- Easily Configurable via built in web interface
- Compliant for EN54-16 Standards
- Front to back cooling ensuring maximum use of rack space, with embedded web server so no additional computer or software is required
- LDAP / Active Directory Security Control
- Additional monitoring modes for larger systems where EN54-16 is not required
- Highly reliable with built in watchdog protection
- + OCA / AES70 interface for for control and integration



# Front Panel

- Power LED
- General Alarm
- General Fault
- System Fault
- Dual Power Supply Status
- Protection Status
- Path Status
- Zone Status
- upply Status Silence Button
  - Test Button
  - Reset Button

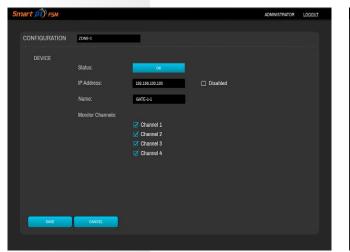
Designed for EN54-16 systems

Monitor a single EN54-16 evacuation zone with multiple Smart pi NAMs



# Screen Display Views

### Configuration



nart 🔎	D FSM			ADMINISTRATOR	LOGOL
CONF	IGURATION ZONE-1				
	IP	NAM NAME	MONITORED CHANNELS		
	192.168.100.100	GATE-1-1		EDIT	
	192.168.100.101	GATE-1-2		EDIT REMOVE	
	192.168.100.102	GATE-1-3		EDIT REMOVE	
	192.168.100.103	GATE-1-4		EDIT REMOVE	
	192.168.100.104	GATE-1-5		EDIT REMOVE	
	192.168.100.105	GATE-1-6		EDIT REMOVE	
	SME CAN	n			

#### Settings

