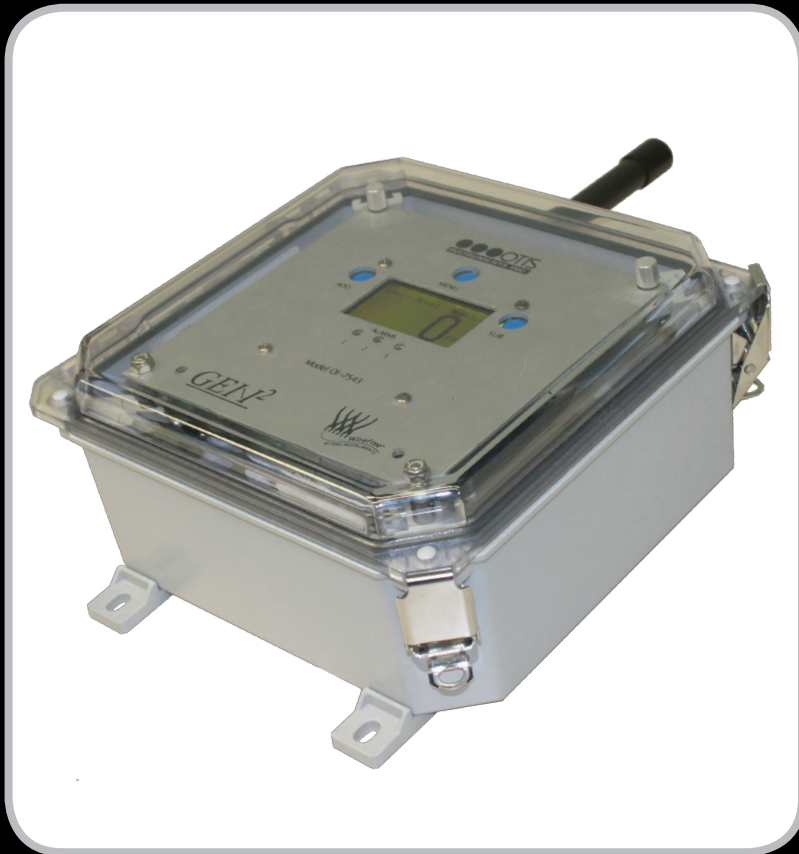


## OI-7543 Gen II WireFree Monitor

The Gen II OI-7543 is a WireFree 4-channel, 3-relay receiver specifically designed for use in conjunction with Otis Instruments, Inc. Gen II WireFree Sensor Assemblies.



## OI-7543 Features & Benefits

- Pre-mounted alarms available for quicker, easier installation
- Ability to disable alarm relays
- Ability to set each relay as latched or unlatched
- Compatible with pre-existing Gen II WireFree sensor assemblies
- Continuous scanning to monitor all channels
- AC or DC power-in option

## Monitor Specifications

- Supply Voltage: 12-35 Volts DC or 120/240 Volts AC
- Temperature: -30 to 70 C
- Channels: 4 channels with individually configurable set-points
- Relays: Three dry-contact (5 Amp) with 4 Amp fuses
- Radio Options: 2.4 GHz ISM, 100 mW, 3 miles line-of-site  
900 MHz 200 mW
- Unit Address: 1-52 networks (1-78 for 2.4 GHz);  
1-255 addresses per network
- Power Consumption: Nominal: 100mA @ 12 VDC in a static condition
- Radio Transmission: Every 1 minute with no change from sensor  
Every 5 seconds with change from sensor
- Enclosure: 8 x 8 x 4 Stahlin fiberglass with clear window
- Warranty: One year (limited)

Monitor Dimensions

