

WAVE System Specifications



Wireless Smoke Detector

This smoke detector utilizes GE Interlogix™ technology for superior performance, CleanMe™ diagnostics and improved styling. The sensor is self-monitoring, alerting the user when cleaning is needed, and automatically supervises the radio link to increase reliability. The optical chamber is replaceable, eliminating the need for factory calibration.

Key Features

- Continually monitors its own sensitivity and operational status
- Replaceable optical chamber eliminates the need to send the unit to the factory for recalibration
- Sentrol/ESL's CleanMe signal indicates when the smoke detector is in need of service
- Fully supervised

The WAVE should only be used as a secondary smoke alarm for notification.

Technical Specs

Dimensions:	5.5 x 2.63"
Operating Environment:	32° to 140°F up to 90% relative humidity (non condensing)
Battery:	3.0V Lithium Battery
Battery Life:	3 to 5 years