



## Sensormatic® Ultra•Exit 2M

The Sensormatic® Ultra•Exit 2M provides retailers with high performance, high value Ultra•Max® EAS protection over wide exits.

The open frame design and two metre separation of antenna preserves an open store appearance. Constructed of high impact ABS material, the Ultra•Exit 2M will maintain its integrity and aesthetics in even the most demanding of retail environments.

Accurate and consistent performance is provided by the Ultra•Max 9050 Controller. This detection platform uses parallel resonance technology, the latest DSP and efficient power management to deliver high level performance and functionality.

### Features:

- **Open frame, high impact ABS design** provides line of sight into the store while preserving aesthetics over time.
- **Up to 8 metre coverage from one controller** with 2 metre coverage between pedestals.
- **Ultra•Max 9050 Controller platform** provides advanced DSP, connectivity, efficient power management, software controlled system configuration, separate alarm relays and up to four transceivers from one controller.
- **Antenna Options** include bases constructed high impact ABS and stainless steel as well as ABS moulded edge bumpers for harsh environments.
- **Audible and visual alarms** provide notification of identified events.
- **SmartEAS Options** include people counting sensors integrated to the alarm lens and alarm counting.
- **Ultra•Max Detection** for the range of Sensormatic® hard tags and labels.

## Specifications

### Transmitter

Operating Frequency	58kHz (±200Hz)
Transmit Burst Duration	1.6ms
Max. Transmit Current	16A peak
Burst Repetition Rate	
Based on 50Hz ac	75Hz or 37.5Hz
Based on 60Hz ac	90Hz or 45Hz

### Receiver

Center Frequency	58kHz
Receive Coil Resistance	1.6 ohms (±5%)

### Alarm

Audio level	83dBA
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### Environmental

Ambient Temperature	0°C to 50°C (32°F to 122°F)
Relative Humidity	0 to 90% Non-condensing

### Mechanical

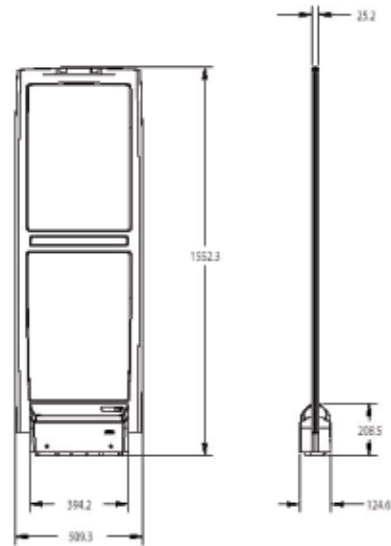
Height	155cm (61in)
Width	50.9cm (20in)
Thickness (with base covers)	12.5cm (4.9in)
Weight (with base covers)	9.7kg (21.3 lbs)

### Regulatory Compliance

EMC	47 CFR, Part 15 ETSI EN 300 330 ETSI EN 301 489 RSS-310
Safety	UL 60950-1 CSA C22.2 No.60950-1 EN 60950-1

## Product Compatibility

The Ultra•Exit 2M is powered by the Ultra•Max® 9050 Controller.



*Ultra•Max® EAS systems are designed to detect the range of Sensormatic® tags and labels. Specification for performance is based on the Ultra•Strip III label.*

## Antenna Product Code

ZS1090 . . . . . Ultra•Exit 2M

## Compatible Antenna Option Product Codes

- ZPUE-PLBASE. . . . . Ultra•Exit Base Cover - Dark Grey
- ZPUE-PLBASE-MS . Ultra•Exit Base Cover - Silver Grey
- ZPUE-SSBASE1 . . . Ultra•Exit Stainless Steel Base Cover
- ZPUE-BUMPER. . . . Ultra•Exit Bumper Kit - Dark Grey
- ZPUE-TRAFFICNTR Ultra•Exit Traffic Counting Sensor Set
- ZPUE-ALMCNTR. . . Ultra•Exit Alarm Counter Kit

## Controller Product Code

ZE9050 . . . . . Ultra•Max 9050 Controller