

Sensormatic® APS-1000 System

The **Anti-Shoplifting** solution for smaller retailers.



Product Benefits

- *Helps reduce shoplifting losses*
- *Provides a strong visual deterrent*
- *Easily affordable and can potentially pay for itself through shrinkage reduction*
- *Easy to operate*

Covers double door exits widths.

Shoplifting can be a serious problem for any retailer, especially for small, independent store owners who may not have the financial resources to survive the unnecessary losses. Fortunately, the Sensormatic APS-1000 system offers an affordable, effective, yet subtle solution. The two-pedestal Electronic Article Surveillance System (EAS) is designed to detect EAS-protected merchandise across single- and double-door exits, helping to protect profits from “walking out the door.”

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Affordably priced for smaller retailers

The APS-1000 System is designed to help retailers reduce shoplifting losses. The system is affordably priced, easy to install and maintain, and attractively styled to complement most store decors.

The system is comprised of two pedestals installed at the exit and hard tags or labels applied to merchandise. The primary pedestal contains an alarm light and an audible alarm to alert store personnel when an EAS tag or label is detected.

Encourages sales while discouraging shoplifters

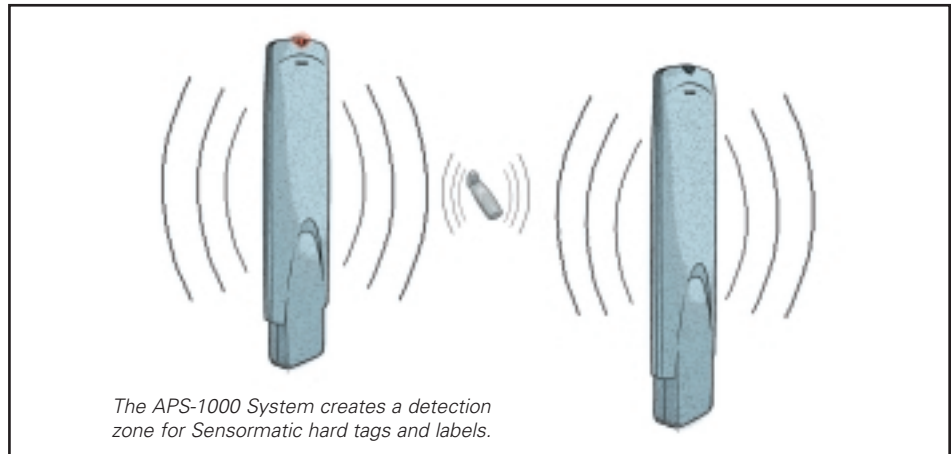
By protecting merchandise with EAS tags or labels, retailers may be able to display merchandise more openly without locking it behind display cases or tying it down with electronic cables. Having easy access to merchandise may encourage sales, while the sight of an EAS tag or label can be a deterrent to would-be shoplifters.

Double-door coverage

The APS-1000 System provides optimal coverage up to 5 ft. wide. It's ideal for covering many of the single- and double-door exits typically found in small, independent stores.

Features

- *Double door coverage*
- *Built-in audible and visual alarms*
- *Easy to install*
- *Tags-too-close indicator*



Plug and play simplicity

The APS-1000 System is designed for installation simplicity to save retailers from higher installation expenses. The system plugs into an ordinary A/C outlet and automatically adjusts itself to the electronic environment to provide superior detection. In a relatively small percentage of cases where a store's electronic environment is too "noisy" for self-adjustment, a qualified service technician can manually adjust the system for optimal performance.

Camera ready

A store's video surveillance recording system can be wired to the APS-1000 System to trigger the camera when an APS-1000 alarm occurs, providing a visual record of the alarm event.

Tags-too-close feature

Tagged merchandise placed too close to any EAS system can cause unnecessary alarms and wasted service calls. The APS-1000 System can recognize tags-too-close conditions and will flash a unique warning light (two flashes every

four seconds) that lets the retailer know to move the merchandise at least 0.9 cm (3") from the outside edge of either pedestal.

Specifications

The APS-1000 System operates at 58 kHz using Ultra•Max® Acousto-Magnetic technology. The system is compatible with 58 kHz hard tags or labels. Use of hard tags requires a compatible hard tag detacher. Use of Sensormatic labels requires use of a compatible deactivation device or system.

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