





Sensormatic® Digital Pro-Max® IV

The Sensormatic $^{(\!R\!)}$ Digital Pro-Max $^{(\!R\!)}$ IV System couples advanced digital technology with Ultra•Max[®] Acousto-Magnetic capability to deliver superb wide exit anti-shoplifting protection. Used by some of the world's leading retailers, the system covers exits up to 10.7 m (35 ft.) wide using four pedestals. This system is especially popular with mall retailers, home centers, discount retailers, and others who value reliable, high detection performance.

Each pedestal features integrated visual and audible alarms to help ensure attention to detected tags or labels. The alarm light is built into the top portion of the pedestal. The speaker alarm is located in the center section. Multiple pedestal systems can be set up for zone detection, which activates alarms on only the pedestal nearest to where the tag or label is detected. Zone detection can help store personnel quickly pinpoint the location of a detection event.

Features / Benefits

- Digital Signal Processing. The digital controller delivers impressive detection performance, false alarm avoidance, and automatic adjustment to environmental
- All weather design/improved aesthetics. The system offers an allweather pedestal in dark brown that can be installed outdoors without an additional cover. The indoor pedestal is light gray. The high impact plastic design helps ensure attractive appearance and durability.
- Integrated visual and audible alarms. Built-in alarms help ensure attention to detected tags or labels, while eliminating the need for a separate remote alarm unit.
- **Zone detection**. Alarms only the pedestal that detects a tag or label.
- Alarm counter. Two pedestal styles are offered, one with a built-in digital alarm counter at eye-level and the other with an optional digital alarm counter on the base.

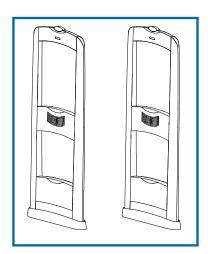
Sensormatic

Product Compatibility

At the heart of the Digital Pro-Max[®] IV performance is the AMS-9040. This controller can power up to eight antennas; depending on the configuration, is a four-channel transceiver with four relays, and can power two remote accessories. In addition to the relays, the controller has independent alarm control of antennas and can interface with video linking or alarm logging devices. This capability provides flexibility in designing the most cost-effective, performance-driven exit solution possible.

Sales/Installation Consideration

Each pedestal features integrated visual and audible alarms to help ensure attention to detected tags or labels. The alarm light is built into the top portion of the pedestal and the speaker alarm is located in the center section. Multiple pedestal systems can be set up for zone detection, which alarms only the pedestal nearest to where the tag or label is detected. Zone detection can assist store personnel quickly pinpoint the location of a detection event.



 $\textbf{Digital Pro-Max}^{\text{@}} \ \textbf{IV Pedestal}$

Height: 159 cm (62.5")
Width (pedestal): 68 cm (26.75")
Width (base shroud): 72 cm (28.5")
Thickness (base shroud): 10 cm (4")
Weight: 15.4 kg (34 lbs.)

System (complete) Product Codes

Optional Product Codes

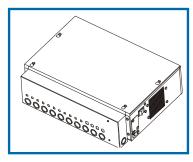
ZE9040..... Digital Power Pack

ZPALARM-G...... Gray Remote Tone Alarm
ZPALARM-W..... White Remote Tone Alarm
ZPALARM-GMU... Gray Remote Message Alarm
ZPALARM-WMU.. White Remote Message Alarm
ZPDCNTR....... Antenna Base counter – re-settable

ZAPM4-OD4...... Digital Pro-Max® Quad Antenna System-

Outdoor

Outdoor



AMS-9040 Controller

Length: 50.7cm (20")
Width with bracket: 43.4cm (17.1")
Width without bracket: 32.2cm (14.3in)

Height: 15cm (5.9") Weight: 7.3kg (16.15lbs.)



Eye-level built-in digital alarm counter

