



Securing Today for a Profitable Tomorrow

FastPad II™

58Khz Distance Deactivator



Compatible with all Sensormatic™ acousto-magnetic labels !

The FastPad II Distance Deactivator provides excellent deactivation reliability and high throughput. In addition it presents a friendly man-machine interface for ease of use. The FastPad Antenna is configured for table-top operation but can also be set flush mount to the countertop in a mounting tray.

Tuning is easily accomplished via the handheld IR remote, providing complete control with password protection. With our optional EAS Net™ software package FastPad becomes network accessible to enable remote tuning from a central location. EAS Net also expands FastPad's features to provide on-demand statistical and graphical information relative to alarm and tag activity, and other data mining reports right to your desktop.

HIGH THROUGHPUT - FULLY TUNABLE - LAN ACCESSIBLE

Proximity Deactivation

With up to 10cm distance deactivation, FastPad is an excellent product for both source and retailer tagged merchandise.

Compact Size

The small antenna footprint allows it to be easily placed on the counter top or flushmounted.

Audible/Visual Notification

FastPad includes both audible and visual notification for efficient and reliable operation.

IR Remote Controller

FastPad is easily tuned with a convenient hand held IR remote controller.

LAN Port for Remote Access

With the optional EAS Net software package, FastPad can be remotely accessed for tuning and data mining.

Password Protected

Individual product security is facilitated with a changeable password.

Transmitter

Operating Frequency: 58Khz
Transmit Burst Duration: 1.68ms
Current: 3A Peak (Nominal)

Regulatory

CE, FCC, UL

Physical

Antenna
(LxWxD) 295x280x45mm (11.6x11x1.5 in.)
Weight: 8.5 kg (19 lb)

Control Box
(LxWxD) 275x190x125mm (10.8x7.48x4.9 in.)
Weight: 2.3 kg (5 lb)

Electrical

Voltage: 100/120vac, 60Hz
220/240vac, 50Hz
Current Draw: 6A max @240vac

Environmental

Operating Temperature: 0 - 49°C (32 - 120°F)
Relative Humidity: 90% Non-condensing

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE