



## Value Pad Deactivator

The Sensormatic Value Pad Deactivator deactivates active AM EAS labels up to four inches above the surface of the pad for a reliable and virtually seamless process while expediting throughput at the point-of-sale (POS). This unit uses a two-step detect and deactivate process. The integrated status indicators provide visual and audible notifications when live labels are successfully detected and deactivated.

In addition, the deactivator acts as a double-checking device if an associate is ever uncertain whether the label was deactivated. The integrated keypad allows associates to control the volume and tone of the deactivator to distinguish it from other POS equipment. The keypad also initiates the "power-save" mode to help prevent theft by turning the unit off.

With a variety of installation options available – countertop, vertical and flush mount – the sleek design and small footprint maximizes POS counter space. The Value Pad operates off an ordinary electrical outlet and does not require a separate controller.

When connected to a compatible EAS data management device, real-time deactivation counts can be generated into user-friendly customizable reports to provide business-critical data.

### Retailer Values

- // Scan-enable functionality only deactivates labels with a valid barcode
- // Slim design allows maximum use of POS space
- // EAS connectivity option allows for generation of operational information to help quickly identify and correct performance
- // Built-in audible and visual indicators provide immediate feedback when active labels are detected and deactivated

### Product Codes

**ZBAMB2011T**  
Deactivator Antenna, Countertop Mounting Hardware, Power Cord

**ZBAMB2011F**  
Deactivator Antenna, Flushmount Bracket, Power Cord

**ZBAMB2011**  
Deactivator Antenna

**5606-0079-01**  
Power Supply

**ZBAMB1101**  
Deactivator Antenna (without keypad)

### Product Compatibility

- All Sensormatic AM EAS Labels
- Local Device Manager II (LDM II)
- Remote Alarm Module

### Specifications

- Length**..... 21cm (8.3in)
- Width** ..... 16cm (6.3in)
- Height** ..... 4cm (1.6in)
- Weight** ..... 0.95kg (2.1lbs)
- Power Cord Length**..... 170cm (5.5ft)
- Power Supply Weight** ..... 0.28kg (0.6lbs)

### Electrical

#### Deactivator

Input Voltage..... 18Vdc, 1.7A

#### Separate Power Supply

Input Voltage..... 100–240Vac, 50/60Hz  
AC Line Current ..... 1Arms (max.)  
Output Voltage..... 18Vdc,  
1.7A Listed Class 2

Certified Limited Power Source

### Environmental Constraints

#### Operating Temperature

0°C to 35°C (32°F to 95°F)

#### Enclosure

0 to 90%, non-condensing

**Declarations****EMC**

47 CFR Part 15

RSS 210

EN 300330

EN 301489

**Safety** (second edition)

UL 60950-1

CSA C22.2.60950-1

EN 60950-1

**EMF**

EN 50364

**CE** This product is in conformity with RoHS II Directive 2011/65/EU and REACH Substances of Very High Concern as defined in Regulation (EC) No 1907/2006 and subsequent amendments to both.