

Wi-Fi Stealth Pad Deactivator

The **Stealth Pad II WiFi Deactivator** is a reliable and easy-to-integrate solution designed for deactivating all acoustomagnetic (AM) labels at the point of sale. With added **WiFi connectivity**, the system enables enhanced flexibility, remote diagnostics, and simplified installation in modern retail environments.

Key Features

- **Universal AM Label Deactivation** – Compatible with all **58 kHz acoustomagnetic labels** for seamless integration into existing systems.
- **WiFi Connectivity** – Enables wireless communication for **remote monitoring, diagnostics, and system updates**, reducing the need for physical connections.
- **Flexible Mounting Options** – Can be installed **horizontally, vertically, or flush-mounted** into the checkout counter.
- **High-Speed Performance** – Capable of deactivating up to **2 labels per second**, supporting efficient checkout operations.
- **Visual & Audible Feedback** – Provides clear confirmation of successful deactivation through both sound and light indicators.
- **Reliable Operation** – Designed to perform in a wide range of retail environments with stable performance.

Specifications

- **Operating Frequency:** 58 kHz
- **Detection Height:** Up to 12 cm
- **Operating Temperature:** 0°C to 49°C (32°F to 120°F)
- **Power Supply:**
 - 100/120 VAC – 60 Hz
 - 220/240 VAC – 50 Hz

Dimensions & Weight

- **Deactivator Pad:** 236 × 180 × 65 mm, 3.0 kg
- **Cutout Size:** 215 × 165 mm
- **Controller Unit:** 275 × 190 × 140 mm, 3.0 kg



Scope of Delivery

- Mounting Bracket for Sub-base Installation
- Connecting Cable (1.5 m)
- 110V Power Cable
- **Applications**

Ideal for **retail checkout counters**, providing fast, efficient, and now **wirelessly connected** deactivation of AM labels while supporting a clean and modern point-of-sale setup.