



# AMF10

AM TECHNOLOGY EAS Antenna

# AMF10

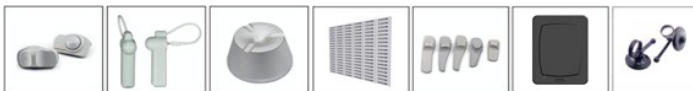
AMF10 is an advanced EAS antenna system capable of excellent detection of 58Khz AM labels and tags. With intuitive software diagnostics and noise resistance, the AMF10 system is an ideal choice for supermarkets and retail shops. The AMF10 system consists of a master unit which can support up to two slaves with no controller required, cost-effective for large or multiple entrance. The antennas are fully universal and can be simply configured as a transceiver, transmitter or receiver. This allows for full flexibility for installation.

The AMF10 system includes integrated jammer detection to protect merchandise from organized shoplifters. Digital oscilloscope features make it simple for troubleshooting and synchronization. No extra tools or devices are required for synchronization.

- High Quality Antenna.
- High detection rate with extremely low false alarm.
- Fully compatible with all AM tags and labels.
- Alarm sound volume adjustable and customized flashing LED lights.
- Superior Digital Signal Processing (DSP) technology.
- It can work as either Mono or Master/slave version.
- Effective solutions for multi aisle scenario.
- Software based anti-interference tuning and adjustment.
- Low power consumption and environment friendly.



## OPTIONAL PARTS



Hard Tag Lanyard Tag Detacher AM Label AM Hard Tag Deactivator Hard Tag

### DIMENSIONS

Height: 1.54 METERS  
Width: 0.39 METERS  
Depth: 0.12 METERS

### # PART NUMBERS

PSB 10150622  
SSB 10150623

### Ⓜ AISLE WIDTHS

Maximum distance between 2 frames: 2.1M  
Detection Area on each side of single frame: 1.0M

### 📡 FREQUENCY

58KHz