

Rondo AM

In an industry where retailers have long been forced to choose between effective shrink protection and budget reality, the Rondo AM eliminates that compromise.

AM security system

The new Rondo AM represents a fundamental shift in EAS value engineering. The Rondo AM delivers AM detection performance that rivals premium systems at an unbeatable price point. Optionally with **Automated Remote Connectivity** and **WiFi integration**.

Advanced AM technology provides reliable detection across all AM tags and labels, while the streamlined design and efficient manufacturing approach translates directly into procurement savings without sacrificing the performance metrics that matter.

Installation efficiency reduces deployment costs and minimizes disruption to store operations. Reliable performance reduces service calls and ongoing operational expenses.

The Rondo AM is standard equipped with **integrated Booster Bag detection** and engineered to deliver value at every stage of ownership, from specification through years of dependable operation.



Features

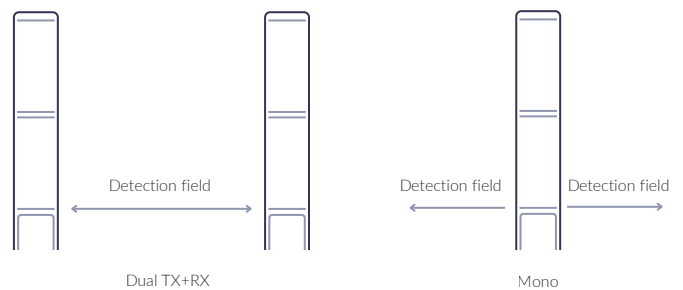
In-band noise suppression	●	Programmable sound	●
Near Tag alarm identification	●	Backfield selection	●
Easy Synchronization Slider (ESS)	●	Web-based tuning software	●
Aisle identification light	●	WiFi access point	○
Receiver Loop mode selection	●	Internet access	○
Relay Output for CCTV	●	Booster Bag detection	●
RBG Light	●	2 layer event database (csv)	●

● Included ○ Optional ● Promotion

Detection range

AM labels, Supertags	Up to 200 cm
Ferrite Tags	Up to 220 cm
Xtreme Pencil tag	Up to 240 cm

Detection ranges measured using accessories from 



Detection ranges measured under low electrical noise conditions. Detection ranges under higher electrical noise conditions may decrease. For mono systems, total detection coverage (both sides of the antenna). For dual systems, detection coverage between the antennas.

Technical specs

Width	374 mm
Height	1530 mm
Depth	42 mm
Weight	9 kg
Mains	220V
Relay	1
Connecting cable advice	Cat5e
Operating temp.	Up to 58C / 185F

Product reference

TRX Antenna	XS-A2MRO58TRXB
RX Antenna	XS-A2MRO58RAB

