

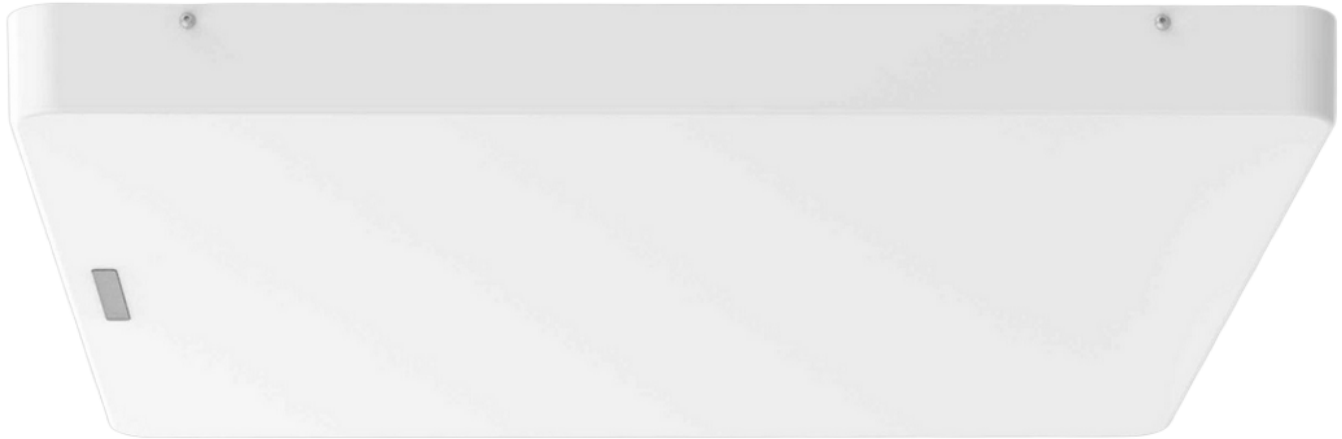
AdvanSafe-300



RFID Overhead Loss Prevention System

 Security: Standard

 Detection Range: High



The **AdvanSafe-300** is an **overhead loss prevention system** based on RFID UHF that detects the tagged items that pass through an entrance. AdvanSafe does not operate on the more common AM or RF security tags. AdvanSafe is most suitable for stores with larger

doorways and with merchandise well clear of the doorway. If your store does not have this then we recommend you install upright Pedestal systems. Overhead Advansafe must be suspended no further than 3m above the floor.

Clean Store Entrances: With the system installed overhead, retailers can eliminate bulky pedestal antennas and maintain **open, modern store entrances**.

Fewer False Alarms: Advanced **beam steering technology** detects whether items are moving or stationary, significantly reducing nuisance alarms.

Smart Theft Detection: When integrated with your ERP stock system AdvanSafe verifies whether RFID-tagged items have been purchased before triggering an alarm.

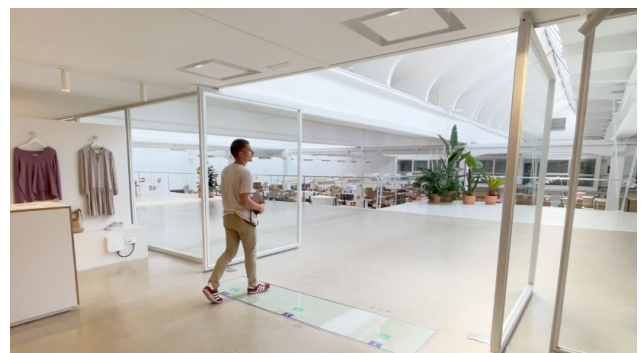
Faster, Smarter Security: Ultra-fast detection ensures unpaid merchandise is identified immediately as it exits the store.

Ready to Make the Switch?

Contact us for pricing or compatibility questions.

Vitag | Retail Security Specialists

1300 552 474 info@vitag.com.au vitag.com.au



Technical Specifications

Operating Frequency (AU)	920.750 - 925.250 MHz
Detection Height	2.5 - 3 m (recommended) Maximum: 3.5 m (Detection depends highly on tag model and products being used)
Power Supply	Power over Ethernet
Dimensions	Suspension mount 482 mm x 482 mm x 78 mm Ceiling mount 482 mm x 482 mm x 92 mm Flush installation 482 mm x 482 mm x 92 mm
Material Housing	Co-extruded ABS acrylic
Interface	Ethernet and USB