



i-eas supermarket

RFID based loss prevention with item level tracking

Fewer false alarms with fixed beam antennas.

V35NL2

Automatic control is provided at the supermarket entrance with hardtag RFID tags attached to shopping basket.

If the shopping basket is wanted to be taken out of the store, it gives an alarm and all info are sent to the cloud server.

The shopping trolley is only monitored and its entrances and exits are recorded.





Now, security in the markets is very easy and smart.

Disclaimer: Our company, reserves the right to change its products and services at any time without notice. Our recommendations are based on our best knowledge and experience. As the products are used beyond our control we cannot be held liable for any damages caused when using the product. Use extra care in handling the product and observe standard storage and handling practices to minimize ESD (electro static discharge). This technical specification replaces all earlier ones.



RFID SUPERMARKET
EAS SYSTEMS

Key features:

-  High performance
-  Network integration
-  Item level tracking
-  Affordable price



Technical Features:

Protocol	EPC Class1 Gen2/ISO 18000-6C
Frequency Range	860 - 960 MHz
Max TX Power	30 dBm
RX Sensitivity	typ. -80
Antennas	Fixed beam antennas
Read Rate	10 tags / second
Communication	Wifi - Ethernet
Power Input	12 VDC
Power Consumption	24W max
Output	Sound and led light
Dimensions	Antenna: 41 x 29 x 5cm
Maximum spacing	2 m
Operating Temperature	-10°C to 50°C

Overview:

Frequency Band
UHF 860-960 MHz

International Standards

ISO/IEC 18000-6C
EPC Global Class 1 Gen 2

Industry

Supermarket

Application

Shopping Basket
Shopping Trolley



Dimensions:



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