

AIRSECTM

2020 CATALOGUE

Quality · Reliability · Durability

Airsec has been engaged in R&D, production and sales of EAS(Electronic Article Surveillance) products since 2000. We have established full solutions including samples, quantity production, quality control and technical support.

Advanced production equipment, leading detection instrument and sound quality control system guarantee the excellent performance of our EAS systems, tags and labels.

During these years, our products have been sold to more than 50 countries and regions around the globe. We provide all-rounded EAS services for over 1,000 supermarkets, clothes stores, libraries, pharmacies, etc.



Trained staff, advanced equipment, professional services.



Own factory, supplying best quality at best prices.



Customer-oriented, seeking long-term cooperation with distributors.





EAS Solutions for Loss Prevention

- Electronic article surveillance is a technological method for preventing shoplifting from retail stores, pilferage of books from libraries or the removal of properties from office buildings.
- EAS systems work by attaching an electronic device, called a "tag" or "label", to the displayed merchandise. If merchandise bearing the electronic device passes by an antenna installed at the store entrance, an alarm sounds alerting your staff that unpaid merchandise is leaving the store.
- When a customer brings his or her selection to the cash counter to pay for the item to be purchased, the sales clerk removes the tag from the item or deactivates the label on the item so that the alarm will not sound when the customer leaves the store with the paid for merchandise.
- Differences in the EAS technology, critically the frequency of operation, how the tag or label works and the handling of the tag or label response, provide the major differences in performance and value between the systems available on the market.

CONTENTS

EAS System	1
Metal Detector	15
People Counter	16
Gate Protector	17
Security Stand	18
RFID+EAS Tag	23
Cable Alarm	25
Box Guard	27
Soft Label	28
Functional Tag	30
Bottle Guard	32
Milk Guard	34
Ink Tag & Pin	36
Hard tag	38
Safer Box	42
Sourcing Label	45
Display Security	46
Pull Box	48
Optical Tag	49
Deactivator	50
Tester	52
Detacher	53
Lanyard	54
Pin & Clutch	55
Library EM System	56



Plexi-806 AM System

Description

DSP
Technology

PMMA
Acrylic

Auto
Synchronize



Simple but delicate design, effectively integrated with different decoration style.



High end acrylic panel makes Plexi-806 elegant appearance.



Anti-jamming function, less false alarm under different environment.



Digital signal process, audible and visual alarm display.

Plexi-806 AM System

Specifications

Master

Input Power-----110V/220V

Fuse-----2A250VA

Frequency-----58KHz

Max. Consumption---250MA

Environment

Temperature-----0℃-50℃

Humidity-----0~90%

Slave

Frequency-----58KHz

Specification

Height-----1560mm

Width-----425mm

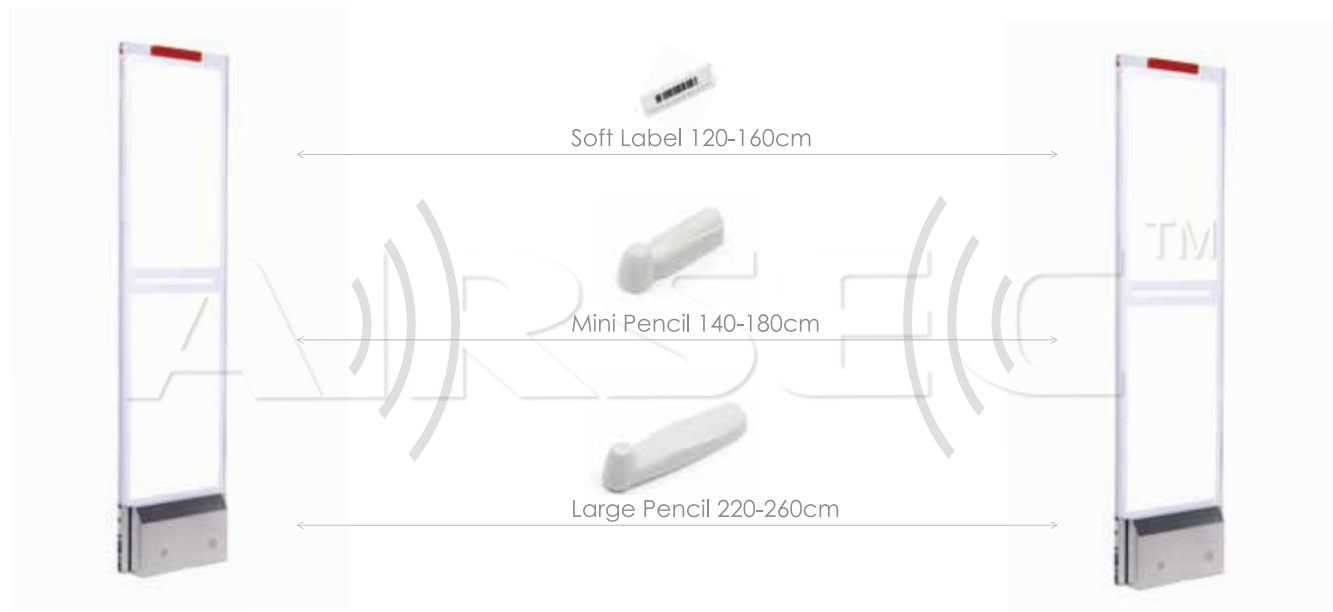
Thickness-----25mm

Color-----White/Black/Grey

Function-----Dual/Mono

Plexi-806 AM System

Detection Range



Remark: Detection distance shown above is normal value in good environment.
In actual site, users can debug the system accordingly.

Plexi-806 AM System

Installation Cases





Plexi-801 AM System

Specifications

// Dimension: 1560*425*25(mm)
 // Material: Acrylic
 // Frequency: 58KHz
 // Color: Black/White/Grey
 // Detection: AM label 1.2-1.6m
 Hard tag 1.6-2.8m
 // Function: Dual/Mono



Plexi-803 AM System

Specifications

// Dimension: 1560*425*20(mm)
 // Material: Acrylic
 // Frequency: 58KHz
 // Color: White/Black/Grey
 // Detection: AM label 1.2-1.6m
 Hard tag 1.6-2.8m
 // Function: Dual/Mono



Plexi-804 AM System

Specifications

// Dimension: 1460*200*20(mm)
 // Material: Acrylic
 // Frequency: 58KHz
 // Color: White/Black/Grey
 // Detection: AM label 1.2-1.6m
 Hard tag 1.6-2.8m
 // Function: Dual/Mono



Plexi-815 AM System

Specifications

// Dimension: 1525*300*20(mm)
 // Material: Acrylic
 // Frequency: 58KHz
 // Color: White/Black/Grey
 // Detection: AM label 1.2-1.6m
 Hard tag 1.6-2.8m
 // Function: Dual/Mono



Plexi-802 AM System

Specifications

// Dimension: 1560*492*20(mm)
 // Material: Acrylic
 // Frequency: 58KHz
 // Color: White/Black/Grey
 // Detection: AM label 1.2-1.6m
 Hard tag 1.6-2.8m
 // Function: Dual/Mono



Plexi-808 AM System

Specifications

// Dimension: 1525*390*20(mm)
 // Material: Acrylic
 // Frequency: 58KHz
 // Color: Black/White/Grey
 // Detection: AM label 1.2-1.6m
 Hard tag 1.6-2.8m
 // Function: Dual/Mono



Quest-505 AM System

Description

DSP
Technology

ABS
Plastic

Auto
Synchronize



Advertisement paper insertable in acrylic panel.



Ultimate anti-interference ability keeps false alarm away.



Excellent performance over full range of AM hard tags and labels.



Embedded acrylic gives exquisite appearance.

Quest-505 AM System

Specifications

Master

Input Power-----110V/220V

Fuse-----2A250VA

Frequency-----58KHz

Max. Consumption---250MA

Environment

Temperature-----0℃-50℃

Humidity-----0~90%

Slave

Frequency-----58KHz

Specification

Height-----1540mm

Width-----400mm

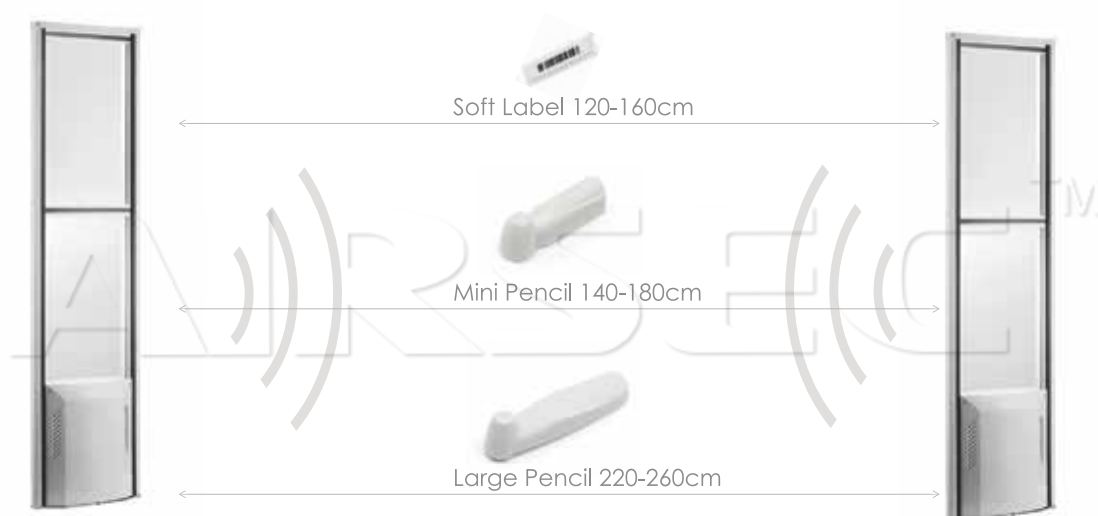
Thickness-----125mm

Color-----White/Black

Function-----Dual/Mono

Quest-505 AM System

Detection Range



Remark: Detection distance shown above is normal value in good environment.
In actual site, users can debug the system accordingly.

Quest-505 AM System

Installation Cases

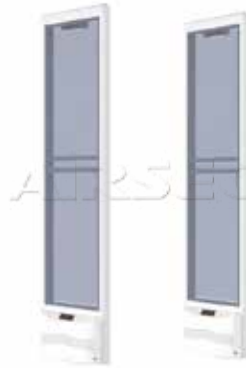




Quest-512 AM System

Specifications

// Dimension: 1540*420*120(mm)
 // Material: Plastic
 // Frequency: 58KHz
 // Detection: AM label 1.2-1.6m
 Hard tag 1.6-2.8m
 // Function: Dual/Mono



Quest-513 AM System

Specifications

// Dimension: 1498*412*130(mm)
 // Material: Plastic
 // Frequency: 58KHz
 // Detection: AM label 1.2-1.6m
 Hard tag 1.6-2.8m
 // Function: Dual/Mono



Quest-516 AM System

Specifications

// Dimension: 1570*440*130(mm)
 // Material: Aluminum Alloy
 // Frequency: 58KHz
 // Detection: AM label 1.2-1.6m
 Hard tag 1.6-2.8m
 // Function: Dual/Mono



Quest-517 AM System

Specifications

// Dimension: 1540*390*115(mm)
 // Material: Plastic
 // Frequency: 58KHz
 // Detection: AM label 1.2-1.6m
 Hard tag 1.6-2.8m
 // Function: Dual/Mono



Quest-502 AM System

Specifications

// Dimension: 1470*450*120(mm)
 // Material: Plastic
 // Frequency: 58KHz
 // Detection: AM label 1.2-1.6m
 Hard tag 1.6-2.8m
 // Function: Dual/Mono



Quest-520 AM System

Specifications

// Dimension: 1575*400*60(mm)
 // Material: Plastic
 // Frequency: 58KHz
 // Detection: AM label 1.2-1.6m
 Hard tag 1.6-2.8m
 // Function: Dual/Mono

AM Floor System

Floor-852 Conceal System

Description



Concealing under floor, it makes your store more elegant.



Advanced anti-jamming function gives Airsec floor system stable detection.



1 controller connects with 2 antennas.



Easy adjustment by remote controller or software.

Floor-852 Conceal System

Detection Range



Remark: Detection distance shown above is normal value in good environment. In actual site, users can debug the system accordingly.



Floor-852 Conceal System

Specifications

Input Power-----	110V/220V
Frequency-----	58KHz
Controller Dimension-----	382*192*71(mm)
Short Antenna Dimension-----	960*540*18(mm)
Large Antenna Dimension----	1722*656*18(mm)
Detection Height-----	Large pencil tag 1.6m
Fuse-----	2A250VA



Floor-853 Conceal System

Specifications

Input Power-----	110V/220V
Frequency-----	58KHz
Controller Dimension-----	380*214*75(mm)
Short Antenna Dimension-----	800*600*20(mm)
Large Antenna Dimension----	1600*600*20(mm)
Detection Height-----	Large pencil tag 1.6m
Fuse-----	2A250VA



Crystal-604 RF System

Description

DSP Technology	PMMA Acrylic	Auto Synchronize
-------------------	-----------------	---------------------



Attractive design with imported acrylic panel.



Excellent detection performance over a full range of RF hard tags and labels.



Anti-jamming function, less false alarm under different environment.



Digital signal process, audible and visual alarm display.

Crystal-604 RF System

Specifications

Master

Input Power	110V/220V
Fuse	2A250VA
Frequency	8.2MHz
Max. Consumption	250MA

Environment

Temperature	0℃-50℃
Humidity	0~90%

Specification

Height	1550mm
Width	380mm
Thickness	20mm
Function	Dual/Mono

Crystal-604 RF System

Detection Range



Remark: Detection distance shown above is normal value in good environment.
In actual site, users can debug the system accordingly.

Crystal-604 RF System

Installation Cases





Crystal-616 RF System

Specifications

- // Dimension: 1576*430*20(mm)
- // Material: Acrylic
- // Frequency: 8.2MHz
- // Detection: Soft label 1.0-1.5m
Hard tag 1.2-2.2m
- // Function: Dual/Mono



Crystal-604 RF System

Specifications

- // Dimension: 1580*340*20(mm)
- // Material: Acrylic
- // Frequency: 8.2MHz
- // Detection: Soft label 1.0-1.5m
Hard tag 1.2-2.2m
- // Function: Dual/Mono



Crystal-606 RF System

Specifications

- // Dimension: 1520*375*20(mm)
- // Material: Acrylic
- // Frequency: 8.2MHz
- // Detection: Soft label 1.0-1.5m
Hard tag 1.2-2.2m
- // Function: Dual/Mono



Crystal-601 RF System

Specifications

- // Dimension: 1560*200*20(mm)
- // Material: Acrylic
- // Frequency: 8.2MHz
- // Detection: Soft label 1.0-1.5m
Hard tag 1.2-2.2m
- // Function: Dual/Mono



Crystal-609 RF System

Specifications

- // Dimension: 1670*450*20(mm)
- // Material: Acrylic
- // Frequency: 8.2MHz
- // Detection: Soft label 1.0-1.5m
Hard tag 1.2-2.2m
- // Function: Dual/Mono



Crystal-608 RF System

Specifications

- // Dimension: 1550*440*20(mm)
- // Material: Acrylic
- // Frequency: 8.2MHz
- // Detection: Soft label 1.0-1.5m
Hard tag 1.2-2.2m
- // Function: Dual/Mono



Evolve-701 RF System

Description

DSP Technology	Solid Aluminum	Auto Synchronize
-------------------	-------------------	---------------------



Durable aluminum structure, affordable and reliable.



Excellent detection performance over a full range of RF hard tags and labels.



Anti-jamming function, less false alarm under different environment.



Digital signal process, audible and visual alarm display.

Evolve-701 RF System

Specifications

Specification

Input Power-----110V/220V
Fuse-----2A250VA
Frequency-----8.2MHz
Max. Consumption---250MA
Color-----Silver/Black
Function-----Dual/Mono

Dimension

Height-----1550mm
Width-----440mm
Thickness-----95mm

Environment

Temperature-----0℃-50℃
Humidity-----0~90%

Evolve-701 RF System

Detection Range



Remark: Detection distance shown above is normal value in good environment.
In actual site, users can debug the system accordingly.

Evolve-701 RF System

Installation Cases





Evolve-712 RF System

Specifications

// Dimension: 1532*420*74(mm)
 // Material: Alluminum Alloy
 // Frequency: 8.2MHz
 // Detection: Soft label 1.0-1.5m
 Hard tag 1.2-2.2m
 // Function: Dual/Mono



Evolve-714 RF System

Specifications

// Dimension: 4553*380*77(mm)
 // Material: Alluminum Alloy
 // Frequency: 8.2MHz
 // Detection: Soft label 1.0-1.5m
 Hard tag 1.2-2.2m
 // Function: Dual



Evolve-716 RF System

Specifications

// Dimension: 1561*370*58(mm)
 // Material: Alluminum Alloy
 // Frequency: 8.2MHz
 // Detection: Soft label 1.0-1.5m
 Hard tag 1.2-2.2m
 // Function: Dual/Mono



Evolve-713 RF System

Specifications

// Dimension: 1538*432*65(mm)
 // Material: Alluminum Alloy
 // Frequency: 8.2MHz
 // Detection: Soft label 1.0-1.5m
 Hard tag 1.2-2.2m
 // Function: Dual



Evolve-705 RF System

Specifications

// Dimension: 1560*370*95(mm)
 // Material: Plastic
 // Frequency: 8.2MHz
 // Defection: Soft label 1.0-1.5m
 Hard tag 1.2-2.2m
 // Function: Dual



Evolve-717 RF System

Specifications

// Dimension: 1500*380*35(mm)
 // Material: Alluminum Alloy
 // Frequency: 8.2MHz
 // Detection: Soft label 1.0-1.5m
 Hard tag 1.2-2.2m
 // Function: Dual/Mono



Luna01 Metal Detector

Description



It defends professional shoplifters using foil bags to shield RF or AM tags.



Install beside RF or AM system, working as an extension function to EAS system.

Luna01 Metal Detector

Installation Cases



Specification

Height-----1500mm
Width-----200mm
Thickness-----20mm
Function-----TX+RX system
Input Power-----110V/220V

Environment

Temperature-----0℃-50℃
Humidity-----0~90%

PC01 People Counter

Description



Suitable for all retail stores people counting, plug and play.



Standalone or wifi version optional.

PC01 People Counter

Installation Cases



PC01 People Counter

Specifications

Specifiacion

Detection Width-----10-15m

Installation Height-----1.3-1.4m

Battery Standby Time---3/6 months

Customer Flow Speed--<25km/h

Dimension

Height-----65mm

Width-----50mm

Thickness-----25mm

Environment

Temperature-----0℃-50℃

Humidity-----0~90%



GP05 Gate Protector

Description



Protecting EAS gates from shopping cart collision.



Durable material with high density stainless steel.

GP05 Gate Protector

Installation Cases



GP05 Gate Protector

Specifications

Specification

Material-----Stainless Steel

Environment

Temperature-----0℃-50℃

Humidity-----0~90%

Dimension

Height-----545mm

Width-----430mm

Thickness-----200mm

Security Stand

Standalone Elite Series



Internal retractable cable design, neat security display.



Safer guard by optional metal clamps.



Suitable for mobile, tablet, smart wear, camera and other electronic products.



ET042 Mobile Phone Stand



ET045 Tablet Stand



ET046 Watch Stand



ET048 Camera Stand



● Width: 55mm-85mm

● Width: 75mm-105mm

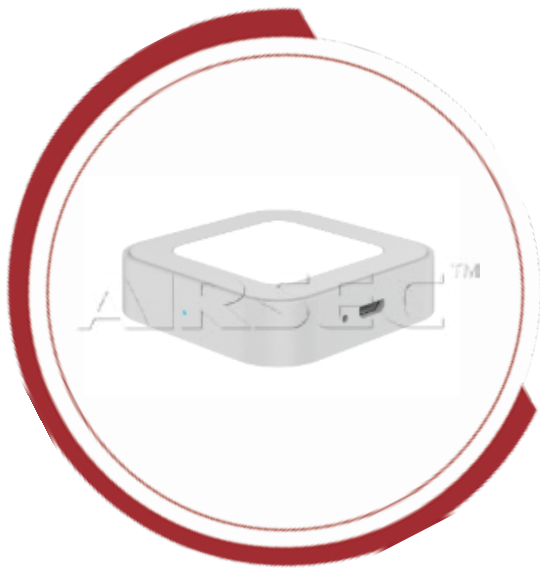
● Width: 130mm-220mm



● Android

● Iphone

● Type C



Standalone Pro Series



Integrated design, perfectly match different store styles.



Accurate and smart, with no false alarm.



Acrylic plus metal design gives high-end display.



ET052 Mobile Phone Stand



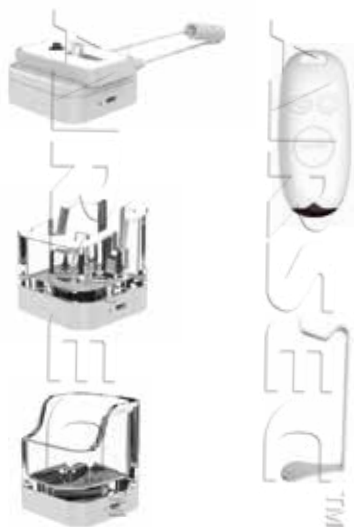
ET054 Toothbrush Stand



ET057 Shaver Stand



ET058 Camera Stand



- Charging current: 1500-2000mA
- Built-in battery standby time: 48h
- iPhone/type-c/Android optional
- Buzzer volume: 100dB
- Operating voltage: 5.5V
- Material: ABS+acrylic
- Alarm response time: <500ms
- Disarm distance: Max. 30cm



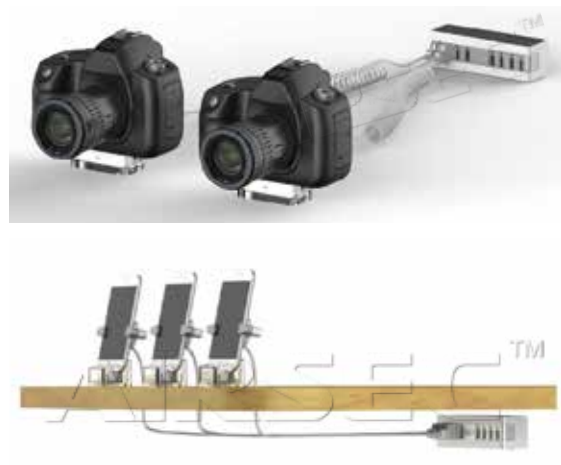
Multi-port Solution



Clean display with external multi-port controller concealing under desk.

Embed mounting, flexible addition of products.

All in one function of charging, security and display.



Multi-port Application



ET062 Mobile Phone Stand



ET065 Tablet Stand



ET066 Watch Stand



ET068 Camera Stand

Basic Series

Description



BS012 Mobile Phone Stand

Dimension: 75*70*85mm
Material: ABS
Color: White



BS013 Mobile Phone Stand

Dimension: 50*50*90mm
Material: ABS
Color: White



BS025 Mobile Phone Stand

Dimension: 50*50*60mm
Material: ABS+Acrylic
Color: Transparent+Sliver



BS023 Mobile Phone Stand

Dimension: 90*58*45mm
Material: ABS+Acrylic
Color: Transparent+Sliver



SS031 PAD Stand

Dimension: 90*80*65mm
Material: ABS+Acrylic
Color: Sliver



SS032 PAD Stand

Dimension: 144*119*57mm
Material: ABS
Color: White



SS035 Smart Watch Stand

Dimension: 78*49*128mm
Material: ABS
Color: White

Mechanical Security

Description



MS011 Square Recoiler

Dimension: 43*29mm
Material: ABS
Color: White/Black



MS012 Oval Recoiler

Dimension: 54*31mm
Material: ABS
Color: White/Black



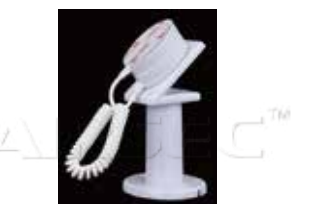
MS017 Square Recoiler

Dimension: 43*29mm
Material: ABS
Color: White/Black



MS018 Oval Recoiler

Dimension: 54*31mm
Material: ABS
Color: White/Black



MS021 Stand

Dimension: 50*50*105mm
Material: Acrylic+ABS
Color: White



MS022 Stand

Dimension: 50*50*105mm
Material: Acrylic+ABS
Color: Transparent



MS035 Laptop Lock Stand

Dimension: 285*105*115mm
Installation: Screw/Adhesive
Protect Range: 173~445mm



MS033 Laptop Lock Rope

Length: 100cm
Lock Size: 5*7mm
Color: Sliver

Contact Alarm

Description



CT025 Contact Alarm Tag

Frequency: 8.2MHz/58KHz

Dimension: 61Dia'*17.5mm

Lock: Magnetic Locking

- Suitable for electronic goods or boxes.
- When pull off DA025 tag from commodity surface, alarm triggered.
- RF or AM optional.
- Reusable adhesive.



CT016 Peanut Alarm Tag

Frequency: NA

Dimension: 45*20mm

Lock: Compatible needle

Lanyard Flexible Length: 130cm

- Cutting lanyard or plucking out adhesive parts, alarm triggered.
- Different protecting ends, protecting different goods.
- Setting switch and stopping alarm by compatible pin.



RFID+EAS Tag

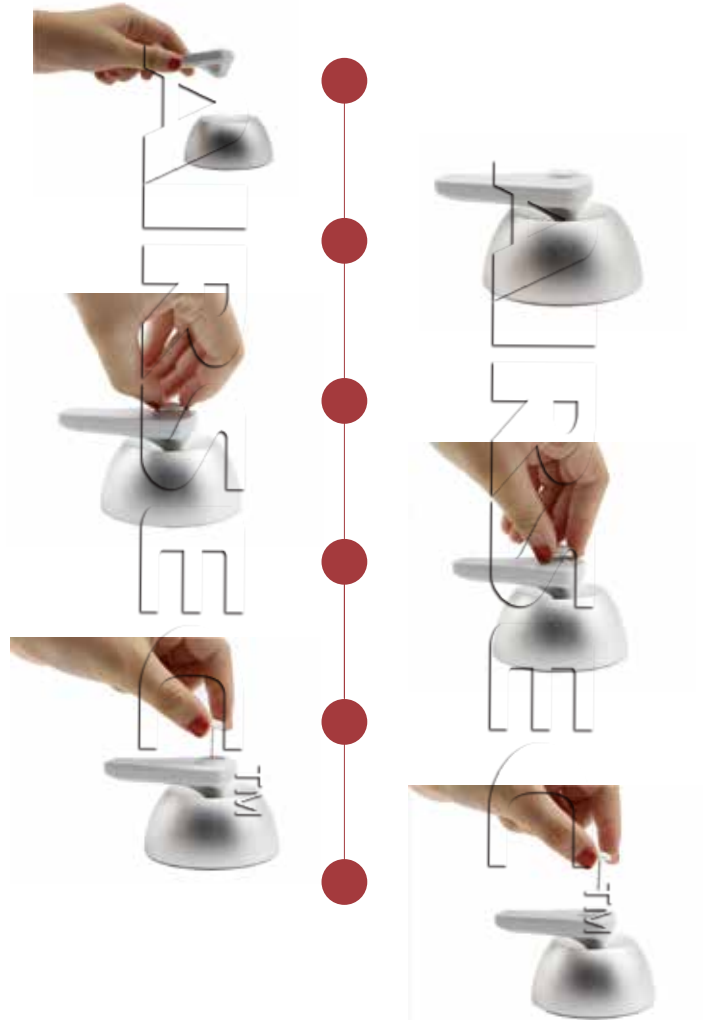
EL086 RFID+EAS Torch Tag



Description



- Embedding UHF inlay into EAS hard tag, enables the tag dual frequency.
- With existing anti-theft function, UHF gives inventory checking function.
- Either AM or RF available, perfectly fit with existing EAS solutions.
- Integrated design, suitable for different store styles.



EL086 RFID+EAS Torch Tag

More Applications



- Lanyard can protect bags, shoes, coats and so on.
- Different lanyard lengths satisfy different needs.
- Solid steel material assures firm protection.

EL086 RFID+EAS Torch Tag

Specifications

Dimension-----68*30*20mm

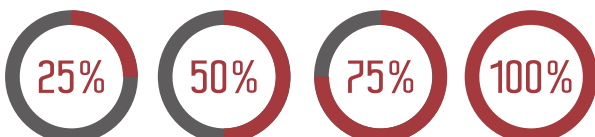
Frequency-----840-960Mhz + 58Khz/8.2Mhz

Material-----ABS plastic

Environment

Temperature-----0℃-50℃

Humidity-----0~90%



- Commodity Loss Prevention Rate Up to 25%.
- Deterrent Rate to Theft Increases 50%.
- Inventory Efficiency Increases 75%.
- Smart Management Covers 100% Commodity.

Cable Alarm

Cable Alarm

Description



- Small and compact design
- Blunt pin for safety
- Battery saving feature when engaged
- Long lasting lithium battery
- 5-minute alarm stop time
- Available in AM or RF technology

Cable Alarm

Models



CA106 Cable Alarm Tag

Frequency: 8.2MHz/58KHz
Dimension: 58*50mm
Color: Black/Customized
Lock: Standard/Super
Lanyard: 100mm/Customized



CA113 Cable Alarm Tag

Frequency: 8.2MHz/58KHz
Dimension: 88*40mm
Color: Black/Customized
Lock: Standard/Super
Lanyard: 175mm/Customized



CA112 Cable Alarm Tag

Frequency: 8.2MHz/58KHz
Dimension: 83*34mm
Color: Black/Customized
Lock: Standard/Super
Lanyard: 175mm/Customized

Alarm-way Options



- **1st alarm:**
EAS system alarms when tag passing by.

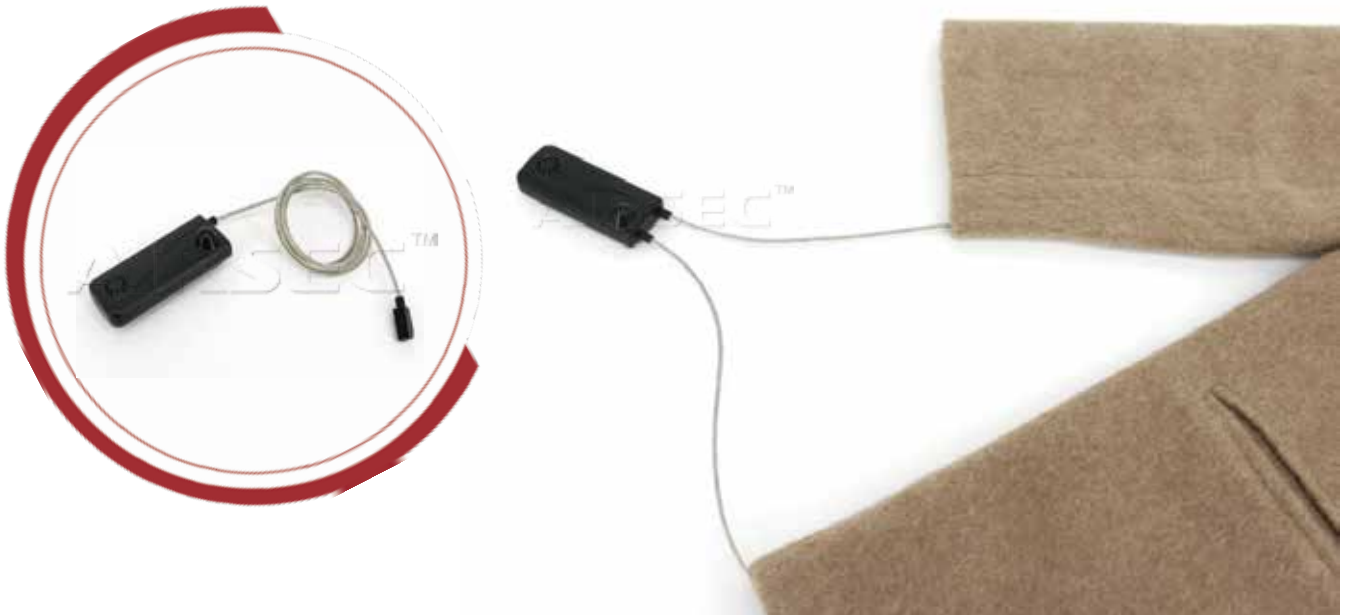


- **2nd alarm:**
Tag alarms when lanyard cut.



- **3rd alarm:**
Tag itself alarms when passing through the gate.

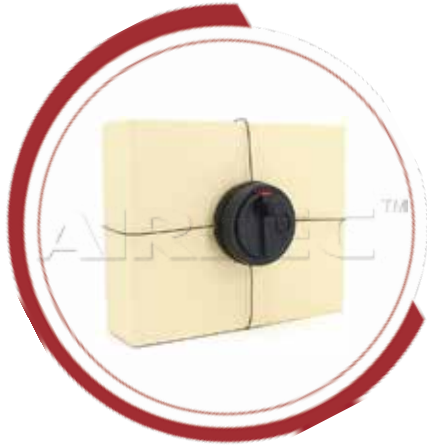
Application for High-value Coats



- Protecting the coat from being damaged by pins, the long lanyard alarm tag applies a better protection way: going through coat sleeve, instead of needling onto coat corner.
- Tag long lanyard evenly undertakes tag weight, so that the coat doesn't go out of shape, which doesn't affect customer's fitting experiences.



Box Guard



Spider Wrap

Description

- Firm wrap, suitable for box commodity surveillance, such as electronic products, chocolate, gift boxes, toys, etc.
- 2-alarm or 3-alarm optional, AM or RF optional.
- Lanyard length can be customized.



BG125 Small Spider

Frequency: 8.2MHz/58KHz
Dimension: 51Dia'mm
Lanyard Length: 65cm
Color: Black/White



BG124 Large Spider

Frequency: 8.2MHz/58KHz/8.2MHz&58KHz
Dimension: 72Dia'mm
Lanyard Length: 80cm
Color: Black/White



BG126 Net Spider

Frequency: 8.2MHz/58KHz/8.2MHz&58KHz
Dimension: 57Dia'*38*360mm
Cable Length: 36/72cm
Color: Black/White

Alarm-way Options



- **1st alarm:**
EAS system alarms when tag passing by.



- **2nd alarm:**
Tag alarms when lanyard cut.



- **3rd alarm:**
Tag itself alarms when passing through the gate.

AM Soft Label



AM Soft Label

Description

- 58KHz, compatible with different brands AM system.
- Imported glue adopted, strong adhesive, hard to peel off.
- High-sensitivity, protecting the goods effectively.
- Can be deactivated completely, less false alarm.



AS042 AM Label

Frequency: 58KHz
Dimension: 45*11mm
Color: White/Black/barcode



AS046 Frozen Label

Frequency: 58KHz
Dimension: 45*11mm
Color: Red



AS052 Water-resistant Label

Frequency: 58KHz
Dimension: 50*14.5mm
Color: White/Black/barcode



AS053 Insert Label

Frequency: 58KHz
Dimension: 49*11mm
Color: White/Black/barcode



AS055 Hang Label

Frequency: 58KHz
Dimension: 50*11mm
Color: White/Black/barcode



AS057 Permanent

Frequency: 58KHz
Dimension: 47*9.5mm
Color: White



AS058 Label in Roll

Frequency: 58KHz
Dimension: 45*11mm
Pcs Per Roll: 3000/5000/7500pcs



AS062 Punch Label

Frequency: 58KHz
Dimension: 70*30mm
Color: White/Black/barcode



AS064 Conceal Label

Frequency: 58KHz
Design: Customized



AS065 Customized Label

Frequency: 58KHz
Design: Customized



AS072 Food Label

Frequency: 58KHz
Dimension: 60*20mm



AS074 Curve Label

Frequency: 58KHz
Dimension: 68.73*33.93mm

RF Soft Label



RF Soft Label

Description

- 8.2MHz, compatible with different brands RF system.
- Imported glue adopted, strong adhesive, hard to peel off.
- Different color and size, suitable for different needs.
- Coated paper can be upgraded to thermal paper or frozen paper, to meet different needs.



RS4040 Soft Label

Frequency: 8.2MHz
Dimension: 40*40mm
Color: White/Black/barcode



RS3030 Soft Label

Frequency: 8.2MHz
Dimension: 30*30mm
Color: White/Black/Barcode



RS5050 Soft Label

Frequency: 8.2MHz
Dimension: 50*50mm
Color: White/Black/Barcode



RS4040F Soft Label

Frequency: 8.2MHz
Dimension: 40*40mm
Color: Red/White/Barcode



RS4040M Anti-shielding Label

Frequency: 8.2MHz
Dimension: 40*40mm
Color: Barcode



RS33R Round Label

Frequency: 8.2MHz
Dimension: 33Dia'mm
Color: Transparent



RS1965 Thin Label

Frequency: 8.2MHz
Dimension: 65*19mm
Color: Transparent



RS017 Shoe Label

Frequency: 8.2MHz
Dimension: 60*40mm
Color: Transparent



RS022 Punch Label

Frequency: 8.2MHz
Dimension: 52*45mm



RS023 Punch Label

Frequency: 8.2MHz
Dimension: 42Dia*63mm



RS026 Jewelry Label

Frequency: 8.2MHz
Dimension: 40*40mm



RS027 Jewelry Label

Frequency: 8.2MHz
Dimension: 40Dia'mm

Functional Tag



FT022 Vacuum Cup Tag

Description

- AM or RF optional.
- High-sensitivity, easy to install.
- Built-in rubber strip, won't damage cup surface .

Specification

Diameter-----85Dia'mm
Color-----Grey
Frequency-----58KHz/8.2MHz
Lock-----Magnetic Locking



FT012 Jewelry Tag

Description

- Small size, suitable for necklaces, rings and watches.
- Simple and exquisite, won't affect the jewelry design style.
- Steel Lanyard can lock firmly, hard to cut.

Specification

Tag Dimension-----28*13mm
Lanyard Length-----150mm
Color-----Grey
Frequency-----58KHz/8.2MHz
Lock-----Magnetic Locking



FT015 Wash Tag

Description

- Suitable for hotels, gyms' towel security.
- High-temperature and water resistant.
- Sewn-in a towel corner, good concealment.

Specification

Diameter-----10Dia'*41mm
Color-----Grey
Frequency-----58KHz/8.2MHz
Max. Temperature---120℃
Lock-----Magnetic Locking

Functional Tag



FT025 Pinless Tag

Description

- Built-in pin, protecting salesclerk from hurting from pin.
- Integrated design tag and pin, not afraid of losing pins.
- Optional AM or RF.

Specification

Diameter-----60*30*18mm
Color-----Grey
Frequency-----58KHz/8.2MHz
Lock-----Magnetic Locking



FT035 Tennis Club Tag

Description

- Universal size, suitable for tennis racket.
- Built-in rubber strip, not damage racket shaft surface.
- Simple design, without affecting customer experience.

Specification

Diameter-----61.5*53*20.1mm
Color-----Black
Frequency-----58KHz/8.2MHz
Lock-----Magnetic Locking



FT033 Golf Club Tag

Description

- Universal size, suitable for golf club.
- Built-in rubber strip, not damage racket shaft surface.
- Simple design, without affecting customer experience.

Specification

Diameter-----56*33.5*28.6mm
Color-----Grey
Frequency-----58KHz/8.2MHz
Lock-----Magnetic Locking



Bottle Guard

Bottle Cap

Description



- Optional two sizes, suitable for different bottles.
- Effectively prevent sneak drinking.
- Rubber sleeve, prevent abrasion of wine bottles.
- Easy play, one hand can operate.



BT203 Bottle Cap

Frequency: 8.2MHz/58KHz
Dimension: 41Dia*80mm
Material: ABS + PC
Lock: Magnetic Locking



BT202 Small Bottle Cap

Frequency: 8.2MHz/58KHz
Dimension: 37Dia*46mm
Material: ABS+PC
Lock: Magnetic Locking

Bottle Grip

Description



- Simple design, cost effective price.
- Small size, not affect store style.
- Close to the bottle cap, occupy less space.



BT214 Bottle Grip

Frequency: 8.2MHz/58KHz
Dimension: 32Dia*mm
Lock: Magnetic Locking



BT212 Bottle Grip

Frequency: 8.2MHz/58KHz
Dimension: 32Dia*mm
Lock: Magnetic Locking

Bottle Strips



BT231 Bottle Strip

Frequency: 8.2MHz
Dimension: 48*42mm
Color: Black
Lanyard Length: 160mm



BT232 Bottle Strip

Frequency: 8.2MHz
Dimension: 53Dia'mm
Color: Black
Lanyard Length: 160mm



BT233 Bottle Strip

Frequency: 8.2MHz
Dimension: 53Dia'mm
Color: Red
Lanyard Length: 160mm



BT235 Bottle Strip

Frequency: 8.2MHz&58KHz
Dimension: 53Dia'mm
Color: Black
Lanyard Length: 160mm



BT236 Bottle Strip

Frequency: 8.2MHz
Dimension: 50Dia'mm
Color: Grey/Black
Lanyard Length: 160mm



BT242 Bottle Strip

Frequency: 58KHz
Dimension: 36*30mm
Color: Grey/Black
Lanyard Length: 160mm



BT245 Bottle Strip

Frequency: 58KHz
Dimension: 36*30mm
Color: Grey/Black
Lanyard Length: 160mm



BT247 Bottle Strip

Frequency: 58KHz
Dimension: 49*32mm
Color: Grey/Black
Lanyard Length: 160mm

Bottle Belts



BT231B Bottle Belt

Frequency: 8.2MHz
Dimension: 48*42mm
Color: Black
Lock: Magnetic Locking
Lanyard Length: 160mm



BT232B Bottle Belt

Frequency: 8.2MHz
Dimension: 53Dia'mm
Color: Black
Lock: Magnetic Locking
Lanyard Length: 160mm



BT235B Bottle Belt

Frequency: 8.2MHz&58KHz
Dimension: 53Dia'mm
Color: Black
Lock: Magnetic Locking
Lanyard Length: 160mm



BT242B Bottle Belt

Frequency: 58KHz
Dimension: 36*30mm
Color: Black
Lock: Magnetic Locking
Lanyard Length: 160mm



Milk Guard

Milk Can Hat

Description

- Compatible with common canned goods on the market, such as milk powder cans, coffee cans, etc.
- Easy to use, simple to install.
- Close to can, save shelf space.
- AM or RF optinable.



Milk Can Hat

Models



MT251 Milk Can Hat

Frequency:8.2MHz&58KHz
Dimension:125*112*35mm
Color: Grey
Lock:Magnetic Locking



MT252 Milk Can Hat

Frequency:8.2MHz&58KHz
Dimension:152*138*35mm
Color: Grey
Lock:Magnetic Locking



MT253 Milk Can Hat

Frequency:8.2MHz&58KHz
Dimension:185*170*35mm
Color: Grey
Lock:Magnetic Locking



MT258 Milk Guard

Frequency:58KHz
Dimension:132Dia'mm
Color: White
Lock:Magnetic Locking

Milk Bag Clamp

Description

- Suitable for bag package commodities, such as milk powder, coffee and so on.
- Solid structure and stable locking.
- Hard to pull off.



MT271 Milk Bag Clip

Frequency: 58KHz/8.2MHz
Dimension: 68*41mm
Color: Black/White
Lock: Magnetic Locking



MT272 Milk Bag Clip

Frequency: 8.2MHz/58KHz
Dimension: 58*50mm
Color: Black/White
Lock: Magnetic Locking

Milk Strips



MT231 Milk Strip

Frequency: 8.2MHz
Dimension: 48*42mm
Color: Black
Lock: Magnetic Locking
Lanyard Length: 480mm



MT232 Milk Strip

Frequency: 8.2MHz
Dimension: 53Dia'mm
Color: Black
Lock: Magnetic Locking
Lanyard Length: 480mm



MT235 Milk Strip

Frequency: 8.2MHz&58KHz
Dimension: 53Dia'mm
Color: Black
Lock: Magnetic Locking
Lanyard Length: 480mm



MT242 Milk Strip

Frequency: 58KHz
Dimension: 36*30mm
Color: Grey/Black
Lock: Magnetic Locking
Lanyard Length: 480mm



MT247 Milk Strip

Frequency: 58KHz
Dimension: 49*32mm
Color: Grey/Black
Lock: Magnetic Locking
Lanyard Length: 480mm

Ink Tag

Ink Tags



IT182 Ink Tag

Frequency: 8.2MHz/58KHz
Dimension: 50Dia'mm
Color: White
Lock: Magnetic Locking



IT183 Ink Tag

Frequency: 8.2MHz/58KHz
Dimension: 50Dia'mm
Color: White
Lock: Magnetic Locking



IT185 Golf Ink Tag

Frequency: 8.2MHz/58KHz
Dimension: 54Dia'mm
Color: Black/White
Lock: Magnetic Locking



IT192 Ink Tag

Frequency: 8.2MHz/58KHz
Dimension: 40Dia'mm
Color: White
Lock: Magnetic Locking



IT193 Round Ink Tag

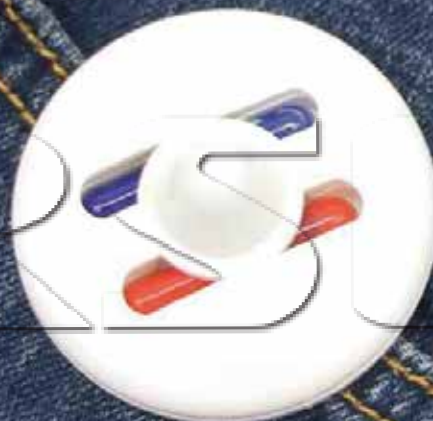
Frequency: 8.2MHz/58KHz
Dimension: 53Dia'mm
Color: White
Lock: Magnetic Locking



IT195 Square Ink Tag

Frequency: 8.2MHz/58KHz
Dimension: 48*42mm
Color: Black
Lock: Magnetic Locking

Caution! Ink sprays out when pulled out by force!



Ink Pin

Ink Pin

Description



- If thief pulls ink tag by force, ink will spill out and damage the garment.
- Existing hard tag solution can be upgraded by working with an ink pin.
- Ink tubes threaten thieves not to damage security tags.



IP152 Square Ink Pin

Frequency: NA
Dimension: 42*11mm
Ink Color: Yellow/Red/Blue
Lock: Magnetic Locking



IP153 Oval Ink Pin

Frequency: NA
Dimension: 42*28mm
Ink Color: Yellow/Red/Blue
Lock: Magnetic Locking



IP155 Ink Pin

Frequency: NA
Dimension: 42*26mm
Ink Color: Yellow/Red/Blue
Lock: Magnetic Locking



IP156 Ink Pin

Frequency: NA
Dimension: 37*24.5mm
Ink Color: Yellow/Red/Blue
Lock: Magnetic Locking



IP158 Round Ink Pin

Frequency: NA
Dimension: 40Dia'mm
Ink Color: Yellow/Red/Blue
Lock: Magnetic Locking



IP161 Ink Pin

Frequency: NA
Dimension: 16Dia'mm
Ink Color: Yellow/Red/Blue
Lock: Magnetic Locking



IP162 Ink Pin

Frequency: NA
Dimension: 18Dia'mm
Ink Color: Yellow/Red/Blue
Lock: Magnetic Locking

Hard Tag



- Equipped with security pins, hard tags are installed at the garment corner.
- Different models, frequency, color, size, adjusting to different needs.
- ABS engineering plastic, not easy to damage.
- Firm lock, not easy to pull.

Square Tags



RT001 Mini Square

Frequency: 8.2MHz
Dimension: 47*41mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT001HQ Mini Square

Frequency: 8.2MHz
Dimension: 48*42mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT027 Tiny Square Black

Frequency: 8.2MHz
Dimension: 44*38mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT027 Tiny Square Green

Frequency: 8.2MHz
Dimension: 44*38mm
Color: Dark Green
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT002 Midi Square

Frequency: 8.2MHz
Dimension: 52*43mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT003 Large Square

Frequency: 8.2MHz
Dimension: 70*58mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT016 Mountain Square

Frequency: 8.2MHz
Dimension: 55*30mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT004 Super Mini Square

Frequency: 8.2MHz
Dimension: 41*35mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm

Round Tags



RT005 Mini Dome

Frequency: 8.2MHz/58KHz
Dimension: 45Dia'mm
Color: Black/White/Customized
Lock: Magnetic Locking
Pin Length: 16mm/19mm/21mm



RT006 Midi Golf

Frequency: 8.2MHz/58KHz
Dimension: 54Dia'mm
Color: Black/White/Customized
Lock: Magnetic Locking
Pin Length: 16mm/19mm/21mm



RT006 Midi Golf

Frequency: 8.2MHz/58KHz
Dimension: 54Dia'mm
Color: Black/White/Customized
Lock: Magnetic Locking
Pin Length: 16mm/19mm/21mm



RT007 Large Golf

Frequency: 8.2MHz/58KHz
Dimension: 64Dia'mm
Color: Black/White/Customized
Lock: Magnetic Locking
Pin Length: 16mm/19mm/21mm



RT008 R50

Frequency: 8.2MHz
Dimension: 50Dia'mm
Color: Black/White/Customized
Lock: Magnetic Locking
Pin Length: 16mm/19mm/21mm



RT014 X40

Frequency: 8.2MHz
Dimension: 40Dia'mm
Color: Black/White/Customized
Lock: Magnetic Locking
Pin Length: 16mm/19mm/21mm



RT015 X50

Frequency: 8.2MHz
Dimension: 50Dia'mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT013 Yurta

Frequency: 8.2MHz
Dimension: 30Dia'mm
Color: Black/White/Customized
Lock: Magnetic Locking
Pin Length: 16mm/19mm/21mm



RT023 Tao30

Frequency: 8.2MHz
Dimension: 30Dia'mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT026 Tiny40

Frequency: 8.2MHz
Dimension: 40Dia'mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT021 Bomba

Frequency: 8.2MHz
Dimension: 55Dia'mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT021S Mini Bomba

Frequency: 8.2MHz
Dimension: 40Dia'mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT020 UFO

Frequency: 8.2MHz
Dimension: 48Dia'mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT019 Cone Tag

Frequency: 8.2MHz
Dimension: 45Dia'mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT008B R50

Frequency: 8.2MHz
Dimension: 50Dia'mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



RT022 Mini Round

Frequency: 8.2MHz
Dimension: 42Dia'mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm

Pencil Tags



AT051 Mini Pencil Tag

Frequency: 8.2MHz/58KHz
Dimension: 46*13mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT052 Midi Pencil

Frequency: 8.2MHz/58KHz
Dimension: 51*13mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT056 Round Pencil

Frequency: 58KHz
Dimension: 50*13mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT054 Mini Hammer

Frequency: 58KHz
Dimension: 42*15mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT055 Midi Hammer

Frequency: 58KHz
Dimension: 60*14mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT068 Large Hammer

Frequency: 58KHz
Dimension: 71*14mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT060 Fish Tag

Frequency: 58KHz
Dimension: 59*18mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT057 Flat Mini Pencil

Frequency: 58KHz
Dimension: 51*13mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT058 Flat Midi Pencil

Frequency: 58KHz
Dimension: 64*15mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT059 Flat Large Pencil

Frequency: 58KHz
Dimension: 72*16mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT062 Mini Ramble

Frequency: 58KHz
Dimension: 50*25mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT061 Ramble Tag

Frequency: 58KHz
Dimension: 69*26mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT064 Clutch Tag

Frequency: 58KHz
Dimension: 60*20mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT066 Fortress Tag

Frequency: 58KHz
Dimension: 67*22mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT065 Apparel Tag

Frequency: 58KHz
Dimension: 64*20mm
Color: Black/White
Lock: Magnetic Locking
Pin Length: 16mm/19mm



AT067 Large Apparel Tag

Frequency: 58KHz
Dimension: 85*20mm
Ferrite Size: 60mm
Lock: Magnetic Locking
Pin Length: 16mm/19mm

Lanyard Tags



- Suitable for bags, shoes, coats, etc.
- Integrated lanyard onto tag, easy operation, improving shop clerk efficiency.
- Lanyard length can be customized.
- Can be upgraded to blunt pins, protecting clerk from pricked by usual pins.



AT071 Lanyard Pencil

Frequency: 58KHz/8.2MHz
Dimension: 45*12mm
Color: Grey/Black/White
Lock: Magnetic Locking
Lanyard Length: 90mm



AT072 Lanyard Pencil

Frequency: 58KHz/8.2MHz
Dimension: 51*12mm
Color: Grey/Black/White
Lock: Magnetic Locking
Lanyard Length: 90mm



AT079 Lanyard Pencil

Frequency: 58KHz/8.2MHz
Dimension: 46*14mm
Color: Grey/Black/White
Lock: Magnetic Locking
Lanyard Length: 90mm



AT074 Lanyard Pearl

Frequency: 58KHz
Dimension: 28*23mm
Color: Grey/Black/White
Lock: Magnetic Locking
Lanyard Length: 90mm

Tiny Tags



AT074 Mini Pearl

Frequency: 58KHz
Dimension: 28*23mm
Color: Black/White
Lock: Magnetic Locking



AT075 Mini Triangle

Frequency: 58KHz
Dimension: 32*32mm
Color: Black/White
Lock: Magnetic Locking



AT068 Mini Napoleon

Frequency: 58KHz
Dimension: 32*30mm
Color: Black/White
Lock: Magnetic Locking



AT070 Mini Delta

Frequency: 58KHz
Dimension: 28*28mm
Color: Black/White
Lock: Magnetic Locking

Safer Box Family

Safer Box

Description

- Suitable for multi-media, electronics, washing, pharmacy, etc.
- Clear crystal display, better protection for goods.
- Multiple dimensions for mutiple usage.
- AM or RF optional.



Safer Box

Application



Model No.	Inner Size (mm)	Outer Size (mm)	Model No.	Inner Size (mm)	Outer Size (mm)
F050	83*72*72	97*77.5*95.4	F530	165*165*162	178.5*172*192.4
F060	92*72*72	110*88*77	F540	170*115*85	186*123*83
F070	97.6*78*42	178*82.4*66.7	F550	170*126*55	251*130*76
F080	100*56*24	125*66*39	F560	170*136*60	177*147*65
F090	104*83*49	133*87*55	F570	174*66*56	
F110	109*80*17	160*114*42	F580	178x153x127	169x185x154.5
F120	110x72x42	124.6x78x67.1	F590	178.5x106.5x15.5	203.7x113.2x19.1
F130	110*78*32	162*114*55	F600	178.8x136x15.6	198.3x143x20
F140	110*79.1*32.2	161*116.5*56	F610	180*105*15	203*112*19
F150	110*79.6*18.5	161.5*114*43.4	F620	182*115*40	220*120*44.5
F160	110*80*22	161*114*40	F630	192*70*70	208*88*77
F170	110*80*36	161*114*57	F640	192*143*16	215*150*20
F180	110*100*100	127*105*105	F650	192*143*35	215*150*39
F190	112.3*105*63.5	138*113*67.8	F660	192*143*55	215*150*59
F200	113*105*27	137*112*31	F670	192x144x26	216.5x151x30
F210	113*105*36	137*112*40	F680	192*144*50	218*151*54
F220	113*106*65	130*112.5*67.5	F690	193*147*17	219*152*20
F230	114.5*105*22	143*112*30	F700	193*147*36	219*152*39
F240	115*79*23	95*120.5*48.5	F710	195*65*65	207*72*91
F250	117*85*32.5	110*125*36	F720	200*100*20	230*105*30
F260	117*85*55	110*125*59	F730	200*110*85	213*117*112
F270	119*53.4*51.7	141.4*123.4*75.7	F740	200*115*25	227*122*31
F280	120*110*28	138.7*116*32	F750	200*150*50	230*157.5*55
F290	120*110*40	138.7*116*43	F760	200x150x80	214.6x158x106
F300	122*55*55	153*63*59	F770	205*100*55	235*113*60
F310	125*102*70	117*131*96	F780	205*105*26	230*115*30
F320	125*112*28	148*120*32	F790	205*110*85	220*117*98
F330	125*112*40	148*120*45	F800	205*151*81	220*160*101
F340	125*125*50	139.6*131*76	F810	205*155*85	210*160*95
F350	137*90*62	152*97*86	F820	210*175*50	240*190*55
F360	140*72*50	154.6*78*72.2	F830	210*175*90	240*190*95
F370	140*80*75	155*80*90	F840	210*175*130	240*190*135
F380	140*90*32	155*96*79	F850	220*116*70	250*130*75
F390	141x106x72	157x112.5x98	F860	220*116.5*65	240*123*70
F400	142*74*54	159*80*70	F870	221*137.5*33	248*155*39
F410	143*126.5*26	150*147.5*30.8	F880	225*62*40	243*67*70
F420	144*130*14	154*151*17.5	F890	225*115*65	241*123*83
F430	145*130*28	170*136*32	F900	240*60*50	248*80*55
F440	150*120*45	155*125*48	F910	240*108*20	256.5*111.5*22.3
F450	150*150*50	166.5*156.5*76.5	F920	240*140*50	255*147*55
F460	150.5*118.5*43.2	231*122.6*50	F930	241*66*56	259*74*62
F470	155*110*85	172*117*98	F940	241.3x101.6x18	266x108.2x22
F480	155*120*50	175*128*55	F950	245*60*50	250*87*55
F490	162*119.7*27.1	248*123.5*51	F960	247*61*51	254*86*55
F500	166x75x58	182x84.4x82	F970	250*80*75	262.4*92*84
F510	165*100*75	191*107*80	F980	250*100*100	261*111.6*124
F520	165*151*81	181*160*101	F990	264*228*72	292*235.2*78.8

Cylinder Safer Box



- Suitable for chewing gun, milk can, etc.
- Better protecting for commodities from dust.
- Different sizes for different needs.
- AM or RF optional.
- High density acrylic makes solid safer.

Model No.	Inner Size (mm)	Outer Size (mm)
CP011	Ø54.5*85	Ø 58*86.6
CP021	Ø70*195	Ø74*136
CP024	Ø70*86	Ø74*102
CP026	Ø147*195	Ø155*204
CP029	Ø107*147	Ø147*195



Sourcing Label

Sourcing Label

Description



- Strong concealment. Compared with hard tags, source label is built-in EAS soft label into care label. It's not easy for thief to distinguish security labels.
- Anti-theft labels have been sewn from source factories, reducing shop assistant labor.
- AM, RF or UHF optional.



SC012 RF Sew Label

Frequency: 8.2MHz
Dimension: 46*60mm/Customized
Design: Customized



SC015 AM Sew Label

Frequency: 58KHz
Dimension: 65*28mm/Customized
Design: Customized



SC018 RFID Sew Label

Frequency: UHF
Dimension: Customized
Design: Customized

Display Security

Stop Lock

Description



Hole Diameter: 4/5/6/7/8mmDia'
Dimension: 39*19*15mm
Color: Red/Grey/Black

- Suitable for mobile phone stores, digital stores, etc.
- Items on the hook cannot be pulled out, can only be opened by the clerk with detacher.
- Small, practical, easy to use.



SL012 Stop Lock

Hole Diameter: 4/5/6/7/8mmDia'
Dimension: 39*19*15mm
Color: Red/White/Black



DD092 Stop Lock Detacher

Dimension: 21Dia'*57mm
Magnetic Force: 4500GS
Weight: 45g



SL024 Double Stop Lock

Hole Diameter: 8.1*34mm
Dimension: 45.2*22.5*12.8mm
Color: Red/Grey/Black



SL025 Double Stop Lock

Dimension: 46*44mm
Color: Orange

Blister Tag

Description



- Suitable for wall-mounted display anti-theft.
- Directly attached to hanging packages.
- AM or RF optional.



BL045 Blister Tag

Frequency: 8.2MHz/58KHz
Dimension: 39*13mm
Color: Grey



BL042 Blister Tag

Frequency: 8.2MHz/58KHz
Dimension: 55*55mm
Color: Grey/Black

Pull Box

PB058 Alarming Pull Box

Description



- Suitable for high-value products display.
- With adjustable lanyard, customers can experience products easily.
- When lanyard is cut or tag is pulled off, it will give alarm.

Specification

// Dimension: 46*46mm

// Wire Length: 10-100cm

// Lock: Compatible Screwdriver

Simple Adhesive Pull Box

Description



- Widely used in display products security.
- With adjustable lanyard, customers can experience products easily.
- Mechanical security, low cost security. Adopting superior steel without knotting.



PB012 Pull Box

Dimension: 44*44mm
Material: Aluminium Alloy&ABS
Color: Black/White
Wire Length: 10-100cm



PB014 Pull Box

Dimension: 42Dia'mm
Material: Aluminium Alloy&ABS
Color: Black/White
Wire Length: 10-100cm



PB015 Pull Box

Dimension: 51*33mm
Material: Aluminium Alloy&ABS
Color: Black/White
Wire Length: 10-100cm



PB017 Pull Box

Dimension: 54*45mm
Material: Aluminium Alloy&ABS
Color: Black/White
Wire Length: 10-100cm

Optical Tag

Optical Tag

Description



- Built-in soft rubber prevents eyeglasses from abrasion.
- Small design, easy to try on.
- Adopting triangle anti theft lock cylinder, only special detacher can open.



OT033 Optical Tag

Frequency: 8.2MHz/58KHz
Dimension: 32*23mm
Color: Grey
Lock: OT034 detacher



OT034 Optical Tag Detacher

Frequency: NA
Dimension: 90mm in length
Color: Black/White



OT031 Optical Tag

Frequency: 8.2MHz/58KHz
Dimension: 52*32mm
Color: Grey
Lock: OT032 Detacher



OT032 Optical Detacher

Frequency: NA
Dimension: 86*12mm



OT036 Optical Tag

Frequency: 8.2MHz/58KHz
Dimension: 52*32mm
Color: Grey
Lock: Magnetic Locking



OT037 Optical Tag

Frequency: 8.2MHz/58KHz
Dimension: 48*32mm
Color: Grey
Lock: Magnetic Locking

AM Deactivator

AM Deactivator

Description



AD530 AM Deactivator

// Frequency: 58KHz

// Dimension: 220*220*30mm

// Deactivating height: 10cm

- Deactivating alarm function:
It gives short alarm when AM label successfully deactivated.
- Detection alarm function:
It gives long alarm when AM label or tag detected.
- Embed on desk for easy operation.
- Phase adjustable to match different brands security devices.



AD520 AM Deactivator

Frequency: 58KHz

Panel Dimension: 230*200mm

Embed Dimension: 210*180mm

Deactivating height: 8cm



AD524 AM Deactivator

Frequency: 58KHz

Dimension: 210*180*40mm

Deactivating height: 8cm



AD550 AM Deactivator

Frequency: 58KHz

Dimension: 200*150*58mm

Deactivating height: 8cm



AD527 AM Deactivator

Frequency: 58KHz

Panel Dimension: 234*200*55mm

Embed Dimension: 220*180mm

Deactivating height: 5-7cm

RF Deactivator

RF Deactivator

Description



RD560 AM Deactivator

// Frequency: 8.2MHz

// Dimension: 235*235mm

// Deactivating height: 30cm

// Color: Black/Grey

- Deactivating alarm function:
It gives short alarm when RF label successfully deactivated.
- Detection alarm function:
It gives long alarm when RF label or tag detected.
- High deactivating height, easy usage.
- Thin pad design, good heat dissipation.



RD545 RF Deactivator

Frequency: 8.2MHz

Dimension: 240*230mm

Deactivating height: 30cm



RD580 RF Deactivator

Frequency: 8.2MHz

Dimension: 275*215mm

Deactivating height: 30cm

Color: Black/White



RD570 RF Deactivator

Frequency: 8.2MHz

Dimension: 200*150*58mm

Deactivating height: 8cm



RD510 RF Deactivator

Frequency: 8.2MHz

Dimension: 240*240*10mm

Deactivating height: 10-35cm



Tester

Tester

Description



- High sensitive, one-button detection.
- It detects whether label or tag is working properly.
- Good tool for security guard.

TS022 Handheld Detector

// Frequency: 8.2MHz/58KHz

// Dimension: 345*75mm

// Detection height:10-15cm



TS023 Handheld Detector

Frequency: 8.2MHz/58KHz
Dimension: 280*60mm
Detection Range: 10-15cm
Color: Black



TS024 Handheld Detector

Frequency: 8.2MHz/58KHz
Dimension: 280*60mm
Detection Range: 10-15cm
Color: Black



TS026 Handheld Detector

Frequency: 8.2MHz/58KHz
Dimension: 200*85mm
Color: Black/White



TS027 Handheld Detector

Frequency: 8.2MHz/58KHz
Dimension: 145*64*25mm
Color: Black/White



TS028 Frequency Tester

Frequency: 8.2MHz/58KHz
Dimension: 190*103*62mm
Color: Black/White



TS029 Frequency Tester

Frequency: 8.2MHz
Dimension: 175*60mm
Color: Black

Detacher



DT901 Golf Detacher

Dimension: 73Dia*33mm
Magnetic Force: 8000GS/12000GS



DT903 Cone Detacher

Dimension: 75Dia*45mm
Magnetic Force: 8000/12000GS



DT905 Flat Detacher

Dimension: 75Dia*22mm
Magnetic Force: 4500GS



DT916 Universal Detacher

Dimension: 72Dia*39mm
Magnetic Force: 8000GS/12000GS



DT906 Detacher

Dimension: 74Dia*37mm
Magnetic Force: 8000/12000GS



DT907 Detacher

Dimension: 89Dia*35mm
Magnetic Force: 8000GS/12000GS



DT909 Plastic Cover Detacher

Dimension: 84Dia*92mm
Magnetic Force: 12000GS
Color: Black



DT915 Detacher

Dimension: 90Dia*52mm
Magnetic Force: 16000GS



DT924 Super Detacher

Dimension: 69Dia*44mm
Magnetic Force: 16000GS



DT922 Detacher

Dimension: 69Dia*44mm
Magnetic Force: 8000/12000GS



D932 Detacher

Dimension: 40Dia*mm
Magnetic Force: 8000KS/12000GS
Lanyard Length: 10cm - 150cm



D933 Detacher

Dimension: 54Dia*mm
Magnetic Force: 8000KS/12000GS
Lanyard Length: 10cm - 150cm



D934 Detacher with Lanyard

Dimension: 48Dia*44mm
Magnetic Force: 8000KS/12000GS
Lanyard Length: 10cm - 150cm



D937 Handheld Detacher

Dimension: 53Dia*140mm
Magnetic Force: 12000GS
Lanyard Length: 10cm - 150cm



D941 Detacher Lid

Material: Steel
Dimension: 21Dia*34mm



D942 Detacher Lid

Material: Steel
Dimension: 45Dia*38mm

Lanyard

LY015 Lanyard

Description

- Instead of pins, lanyard gives suitable security for shoes and bags, ensuring goods not to be damaged.
- High density, not easy to cut.
- Blunt pin can be customized, to protect clerk's hands.
- Different length fit different needs.



LY012 Lanyard

Length: 175mm/Customized
Material: Steel+plastic
Color: Black/White



LY013 Lanyard

Length: 175mm/Customized
Material: Steel+plastic
Color: Black/White



LY015 Lanyard

Length: 150mm/Customized
Material: Steel+plastic
Color: Black/Grey



LY021 Lanyard

Length: 178mm/Customized
Material: Steel



LY026 Lanyard

Length: 250mm/Customized
Material: Steel+plastic



LY024 Lanyard

Length: 178mm/Customized
Material: Steel+plastic



LY027 Lanyard

Length: 175mm/Customized
Material: Steel+plastic



LY032 Lanyard

Length: 600mm/Customized
Material: Steel+plastic

Pin & Cluth



PN061 Steel Pin

Dimension: 11Dia*2.4mm
Material: Steel
Pin Length: 16/19mm/Customized
Pin Shaft: Smooth/Groove



PN063 Plastic Round Pin

Dimension: 13Dia*2.4mm
Material: Plastic
Color: Grey/Black/Customized
Pin Length: 16/19mm/Customized
Pin Shaft: Smooth/Groove



PN066 Mini Plastic Cone Pin

Dimension: 14Dia*8mm
Material: Plastic
Color: Black/Grey/Customized
Pin Length: 16/19mm/Customized
Pin Shaft: Smooth/Groove



PN067 Large Plastic Cone Pin

Dimension: 16Dia*8mm
Material: Plastic
Color: Black/Grey/Customized
Pin Length: 16/19mmCustomized
Pin Shaft: Smooth/Groove



PN068 Plastic Pin

Dimension: 20Dia*5mm
Material: Plastic
Color: Grey/Black/Customized
Pin Length: 16/19mm/Customized
Pin Shaft: Smooth/Groove



PN069 Plastic Pin

Dimension: 23Dia'mm
Material: Plastic
Color: Grey/Customized
Pin Length: 16/19mm/Customized
Pin Shaft: Smooth/Groove



PN073 Mini Steel Cone Pin

Dimension: 12Dia'mm
Material: Steel
Pin Length: 16/19mm/Customized
Pin Shaft: Smooth/Groove



PN074 Large Steel Cone Pin

Dimension: 14Dia*8mm
Material: Steel
Pin Length: 16mm/Customized
Pin Shaft: Smooth/Groove



PN078 Steel Round Pin

Dimension: 16Dia*8mm
Material: Steel
Pin Length: 16/19mm/Customized
Pin Shaft: Smooth/Groove



PN079 Clear Pin

Dimension: 30Dia*17mm
Material: Plastic
Color: Clear
Pin Length: 16/19mm/Customized
Pin Shaft: Smooth/Groove



NC091 Cluth

Dimension: 19Dia'mm
Material: Plastic
Color: White/Customized



NC092 Cluth

Dimension: 25Dia'mm
Material: Plastic
Color: White/Customized

Library EM System



Ultra-08 EM System

Specifications
// Dimension: 1800*750*55(mm)
// Material: ABS plastic
// Detection: 100cm



Ultra-09 EM System

Specifications
// Dimension: 1800*600*25(mm)
// Material: Acrylic
// Detection: 100cm



Gate-05 EM System

Specifications
// Dimension: 1510*380*25(mm)
// Material: Acrylic
// Detection: 80cm



Gate-03 EM System

Specifications
// Dimension: 1480*540*40(mm)
// Material: Plastic+Acrylic
// Detection: 80cm

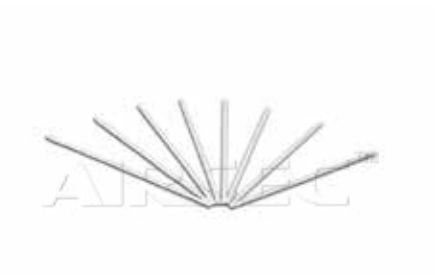
EM System Installation Cases





E024 Tail Strip

Dimension: 120/160mm
Material: Cobalt-Based
Adhesive: Double-side/Single-side
Function: Deactivable/Non-Deactivable



E022 EM Strip

Dimension: 120/160mm
Material: Cobalt-Based
Adhesive: Double-side/Single-side
Function: Deactivable/Non-Deactivable



E026 EM Strip

Dimension: 900mm/customized
Material: Cobalt-Based
Adhesive: Double-side/Single-side
Function: Deactivable/Non-Deactivable



E027 Commodity EM Strip

Size: 10*40/10*51/10*63mm/Customized
Material: Cobalt-Based
Adhesive: Double-side/Single-side
Function: Deactivable/Non-Deactivable



E028 CD/DVD EM Label

Size: 11.4Dia'cm
Strip Size: 10cm
Material: Cobalt-Based
Adhesive: Single-side
Function: Deactivable/Non-Deactivable



EC009 All-in-one Workstation

Dimension: 369*278*243mm
Working Voltage: 110V-240V
Deactivation Height: ≤10cm



ED001 EM deactivator

Dimension: 270*230*100mm
Working Voltage: 110V-240V
Deactivation Height: ≤10cm



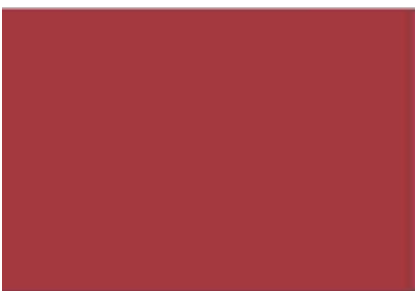
ED002 EM deactivator

Dimension: 270*230*100mm
Working Voltage: 110V-240V
Detection Height: ≤2cm
Deactivation Height: ≤5cm



EC003 Label Checker

Dimension: 310*255*20mm
Working Voltage: 110V-240V





Bldg 16, Xincheng Park, High-tech
Industrial District, Hunan, China



www.airsec-eas.com
info@airsec-eas.com

Your Loss Prevention Partner.

