

Anti Theft RFID EAS Security Hard Tag Features:

EAS hard tag is made of ABS material, which are integrated by RFID and EAS. RFID chip stores information, EAS tags can be used for anti-theft. EAS clothing tag is combined with the item through the nail. It is widely used in clothing, bags, shoes, accessories and other products. In the realization of EAS security at the same time, can also use rfid technology to achieve rapid inventory and data collection for the retail consumer consumption habits to provide basic data support.

Now, most of the top 100 supermarket chains in Europe and the United States are using the 58KHZ acoustic magnetic security system. To get into the European and American supermarkets, it is necessary to put the DR anti-theft strip(DR anti-theft tag) on the products. It's the designated tag of Walmart, Lowes, HomeDepot, Metro and other big supermarkets.

Standard configuration: hard tag + anti-theft needle, as shown in the picture, please consult if other samples are needed.

Please note: please determine the product is used by AM or RF testing system.

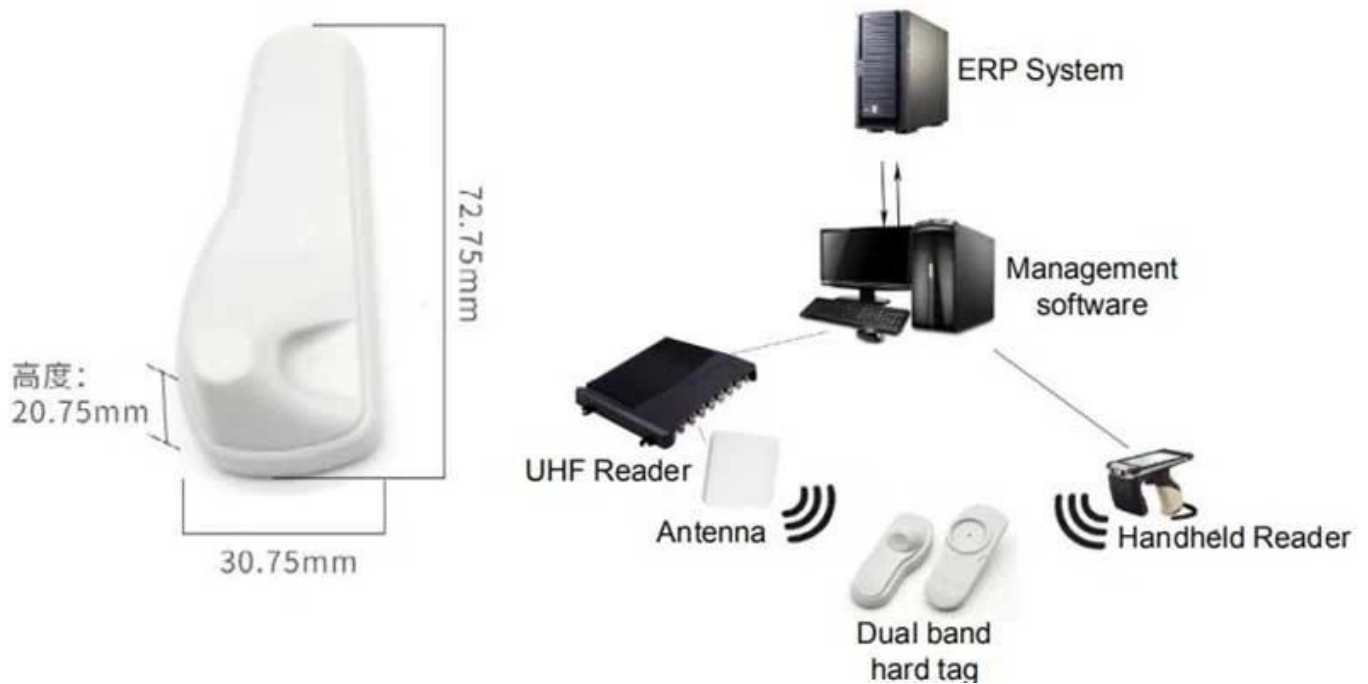
Product Features



Anti Theft RFID EAS Security Hard Tag Specifications:

Product name:	eas hard UHF rfid security tag clothes
Size:	68.8*30.5*20.5 mm/61*30*17mm/or customized
Material:	ABS
Color:	Black/ White/Grey or customized
Protocol:	EPC CLASS1 Gen 2/ISO 18000-6C
Frequency:	860-960MHZ
Chip:	Alien Higgs-3/Monza R6
Data Storage:	> 10 years
Re-write:	100,000 times
EAS mode frequency:	8.2MHz/58KHz
Place of Origin:	Guangdong, China (Mainland)
Company brand:	Chuangxinjia
Packing details:	1000 pcs/carton or customized

Usage:	AM/RF system
Application:	Apply to various clothing, shoes, bags etc in garment factory, fashion shore, shopping mall.



Anti Theft RFID EAS Security Hard Tag Application:



Use steps:

Application of accessories



No.1 Open the hard tag with golf detacher



No.2 Insert the pin into the seam of clothes



No.3 Close the hard tag



No.4 Taked on the golf detacher



No.5 Remove the pin