

8.2MHz EAS Anti-theft Hard Tag

This EAS anti-theft hard tag operates at 8.2MHz. It is designed for use in clothing stores and supermarkets to prevent shoplifting.



ADDITIONAL IMAGES



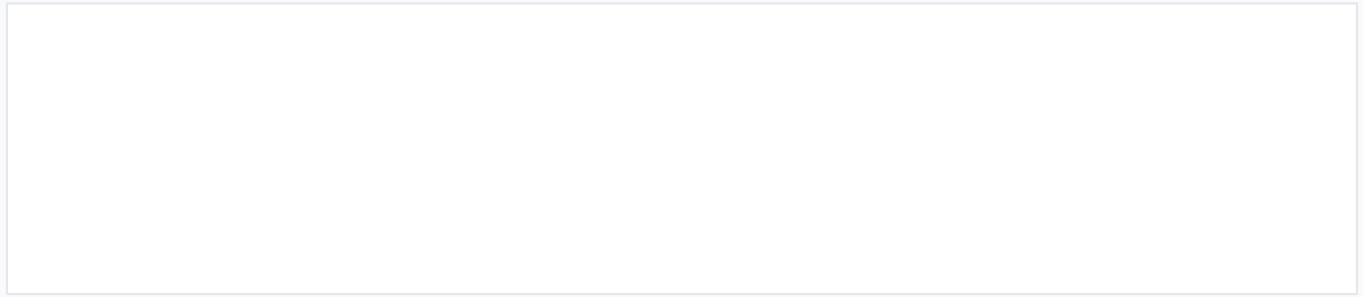
Product Overview



Reliable Retail Loss Prevention

This 8.2MHz EAS hard tag provides a robust security solution for clothing stores and supermarkets, effectively deterring shoplifting. Its durable construction ensures long-term reuse, making it a cost-effective choice for high-traffic retail environments. Designed for quick application and removal, it helps streamline store operations while protecting a wide range of merchandise.

Technical Specifications



Operating Frequency

8.2 MHz

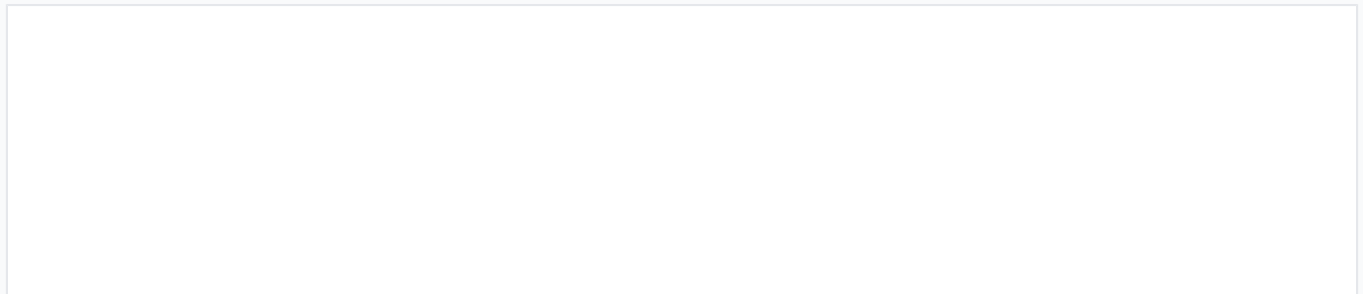
Frequency

Unit Dimensions	50mm Diameter x 26mm
Lock Type	Magnetic Locking
Design Style	Round Pencil Tag

Physical Properties

Material	Durable Plastic
Available Colors	Grey, White, Customized

Key Features



Performance Benefits

- Quick application and removal
- Reduces labor costs by up to 70%
- 3-in-1 design for easy storage
- Small, light, and highly versatile
- Available with HD lanyard

Applications

Common Applications

Handbags • Footwear • Belts • Accessories • Outerwear • Sporting Goods • Hardware

Logistics & Supply

Lead Time Schedule

Quantity (Pieces)	Est. Time (Days)
1 - 100,000	10
100,001 - 500,000	15
> 500,000	To be negotiated

Standard Packaging	500pcs/ctn, 10kgs/ctn, 42*42*14cm
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Shipping Port	Shanghai
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