

GENERIC

XDDZ-10RF

EAS RF 8.2MHz Hand Held Detector 150mm Detection Area

The handheld detector is non-contact detection devices can be formed around 150mm detection area. Any anti-theft tag in the region can be detected, accompanied by lighting and sound tips. Security staff can check suspected customers non-payment of goods by a handheld detection. Tag factory can be used to check the quality of the label detection; Mall determines the location of anti-theft tags.

Specifications :

Frequency Range : 7.0MHz - 9.0MHz
Frequency Range : 8.2MHz
Detection Area : 100-150mm
Power : 9V alkaline battery
Weight : 150G
Low-voltage indication: Yellow light flashes
Dimensions : 350 x 75 x 30MM
Feature: High efficiency, Secure, Credible, Convenient.

Description:

Green light: Examination state, away from the EAS system.

Red light: Horn sounds, detect the tag.

Yellow light: Change the battery.

Notes:

This machine is not compulsory detector, use obtain consent before using subjects. Used to be working away from the detection of other doors and decoder, or will cause self-whistling.



Specifications are subject to change without prior notice with advancement in technology.