

EAS RF System Dual

800KG
ATG-D800



SPECIFICATIONS

EAS RF System RX-TX Crylic Antenna

Dimension: 1600 x 340 x20 mm

Detection range: 1.6M RF lable(4*4)

Mode:RX-TX(Dual)

Frequency: 8.2MHZ

Function: Anti-theft, loss prevention

Usage: anti-shoplifting,loss prevention for retail



Functions

- Fixed label automatic memory function:
- Unlike conventional system's 78-82-85Hz or 150-160-170-180Hz, Dual has a unique modulation frequency: 190Hz.
- Acrylic design that will seamlessly into almost any environment. Attractive design& Minimum thickness to save space:
- Unique scheme for alarm illumination on the top of the antenna,
elegant and high fashion look to any store of classic or modern interior.
- the TX RX system not afraid of interference with the same
frequency, faced with the TX RX and MONO system, the equipment itself will not off of work,
There is no error reporting due to interference of the same frequency,
It will just decrease the sensitivity, But other
systems will be distracted by the system and won't work.
- This Eas RF system is compatible with Checkpoint Tags and Other RF Security Tags.