

RFID+EAS Dual Hangtag CE353870



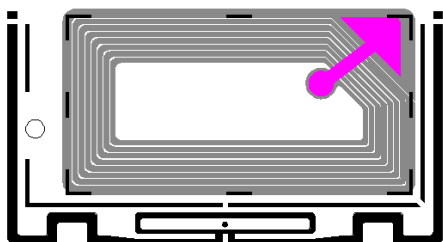
CE353870 is a new type of dual-frequency anti-theft label, which integrates RFID+EAS dual-frequency technology, combining like this the benefits of RF EAS for loss prevention and RFID for inventory management. It can help retailers to realize loss prevention while enhancing the goods visibility and promoting digitalization.

PHYSICAL SPECIFICATION

Inlay Size	38*70mm
Product Size	45*77mm
Material	Coated paper
Printing	Print according to customer needs
Color	White or Customized
Mounting Way	Hang on

ELECTRICAL SPECIFICATION

Protocol	ISO/IEC 18000-6C & EPC global Class 1 Gen 2
Operating Frequency	RF + RFID
Integrated Circuit [IC]	NXP U8
EPC Memory	128 Bits
User Memory	0 Bits
Unique TID	48 Bits
Kill Password	32 Bits
Access Password	32 Bits
Read Range	Up to 4m
Expected Read Cycles	100,000 cycles
Data Retention	10 years



PACKING INFORMATION

Packing Format	Carton
Quantity Per Bundle	125 pcs
Quantity Per Carton	5000 pcs
Bundle Per Carton	40
Carton Dimension	405*175*245mm

ENVIRONMENTAL REQUIREMENTS

Operating Temperature	5 ~ 60 °C
Storage Temperature	20 ~ 30 °C
ESD	2KV
Shelf Life	1 year in anti-static bag at 20 ~ 30 °C / 20% ~ 60RH (From manufacturing)

READ RANGE

