

Product Description

Tamper Proof HF RFID library Tag

with 13.56Mhz ISO 15693

Quick Details:

RFID book tag is compliant with ISO15693 protocol and works very well for near field communication(NFC). It is made with ICODE® SLIX chip and the read range up to 20cm. It supports printing on printer by rolls which is convenient for library. The rfid tags realized time-saving and easier management for publisher, library, data bank etc.

Description:

RFID Parameter	
Model No.	NY-S5050
Type	HF RFID Labels
Protocol	ISO/IEC 15693 & 18000-3
Frequency	Worldwide HF 13.56Mhz
Chip	ICODE® SLIX
Memory	UID 8Byte User 1024Bit
Read&Write	Supported
Read Range	0.1-20cm adjustable(reader and environment dependent)
Data retention	10 years
Programming Cycles	100,000 cycles
Anti-collision	Support multiple tags reading
Physical Parameter	
Size	50*50mm / 1.97*1.97inch
Substrate Material	Transparent Release Film
Antenna Material	Aluminum Etching
Surface Material	Coated Paper(Thermal or Transfer Optional)
Encode	Supported
Installation	Self adhesive
Operating temperature	-25°C ~ +65°C
Operating humidity	20% ~ 90%RH
Package	Roll
Customized Service	Optional Chips: MIFARE® Series, NTAG® Series

Optional Materials: Coated Paper; PVC Paper; Synthetic PP Paper; PET Paper;
Optional Glues: Standard Glues; 3M Glues; Strong Glues;
Optional Printing: Offset Printing; Barcode Printing; UID Number Printing; UV Printing
Optional Crafts: UID encoding;
Optional Sizes: Smaller or Bigger



HF RFID Library Tag



HF RFID Library Tag



HF RFID CDs Tag