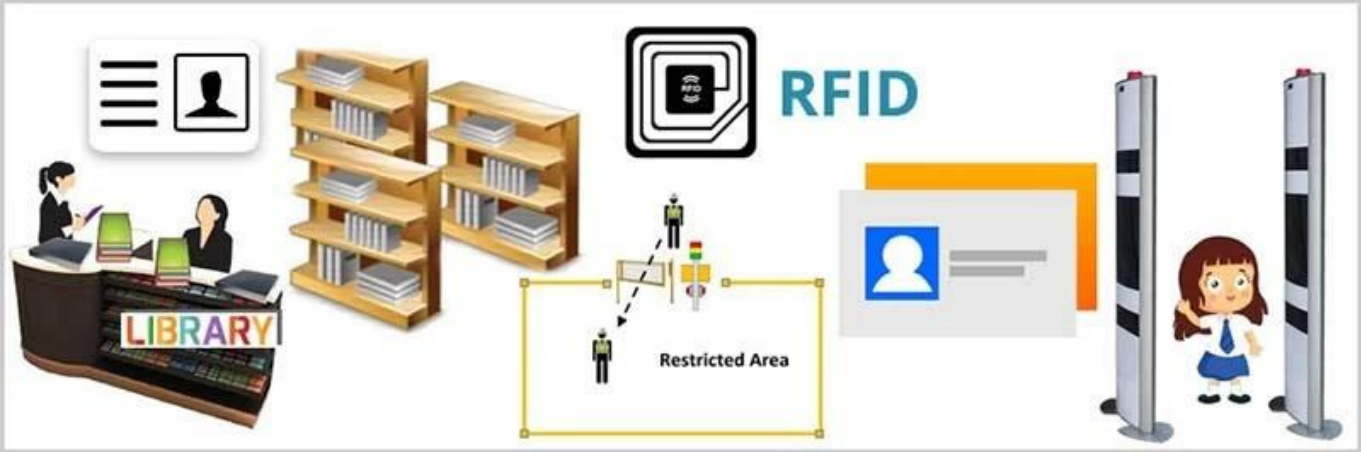


RFID

RFID is a technology that uses radio waves to identify and track objects. It is widely used in libraries, retail, and logistics.

RFID tags can be UHF (860-960MHz) or HF / NFC (13.56MHz). UHF tags are typically larger, while HF / NFC tags are smaller. UHF RFID tags follow ISO18000-6C standards and come in various sizes (R6, R6P, R6A, U8, U9) with dimensions like 125 * 6MM or 95*3mm. HF / NFC RFID tags follow ISO15693 standards and are often used for access control (CODE X) with dimensions like 50*50MM.



RFID Library Management System



RFID

RFID	RFID
ABS	ABS
85 * 22 * 5mm	85 * 22 * 5mm
13.56MHz / 860~960MHz	13.56MHz / 860~960MHz
ISO 15693 / ISO 18000-6C	ISO 15693 / ISO 18000-6C
SLIX /AlienH3	SLIX /AlienH3
1024/512	1024/512
ICODE SLIX: >5cm; Alien H3: >65cm	ICODE SLIX: >5cm; Alien H3: >65cm
≥100,000	≥100,000
≥10	≥10

RFID











Company Introduction

Office

3,000 m² office, 250+ professional sales service you!



Shenzhen Great Creativity Smart Card Co.,Ltd.

Factory

12,000m² clean work shop, more than 500 staffs, strict QC system, full set of advanced machines for all kinds of crafts production, ensuring each order will be taken cared fast and well.

