

Application

- Personnel management
- Industry recognition
- Consumer traceability applications
- Health care products and medicines management
- Asset and document management

Features

- Data can be read and written, easy to use
- The application is simple and easy to use
- The product is standard card size, light weight, does not affect the carrying
- Adopt safety material, and layer pressing process, waterproof and dustproof, durable
- Each serial number can be kept independent to facilitate the safe supervision of personnel and items

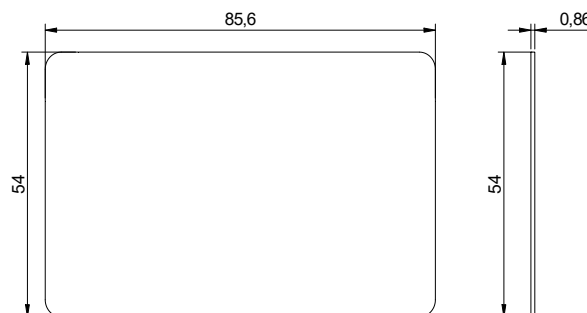
RF & Physical Specifications

Item	Description	Deviation	Unit
Chip	Fudan F08	N/A	N/A
Dimensions	85.6*54mm	± 0.5	mm
Thickness	0.86mm	± 0.2	mm
Material	PVC	N/A	N/A
IP Rating	IP 67	N/A	N/A
Application Temp.	-40~80℃	N/A	℃
Operating Temp.	-40~70℃	N/A	℃
Memory	1KB	N/A	bit
Frequency range with the best performance	13.56MHz	N/A	MHz
IC Life	Write endurance of 100,000 cycles Date retention of 50 years	N/A	N/A

Appearance



Mechanical dimensions



Application Instructions: This product is high frequency white card. Can act as a data carrier for personnel management, item management, pallet management and other applications, It can be used in the field of attendance, consumption and other fields for supporting equipment.

Optionals: Personalized customization: offset printing, silk screen printing, spray printed number, etc.
Provide Thermal Rewritable process and thickness options.
Provide data write service options
Provide other services on request

Notes: Installation and use in accordance with specifications, involving the installation of auxiliary appliances, shall be used with the appliances.
Using a read-write machine with the same protocol to read & write, related to encryption should be used with a password.
Please use in strict accordance with the product specification.
Please contact our technical personnel to deal with the abnormal problems such as product damage, package damage and incomplete data.