

INDUSTRIAL PRODUCT DATASHEET

13.56Mhz RFID Module (Embedded PCB Antenna)

13.56Mhz RFID Module (Embedded PCB Antenna) for ISO/IEC14443A/B contactless smart card reading and secure application support.

SKU

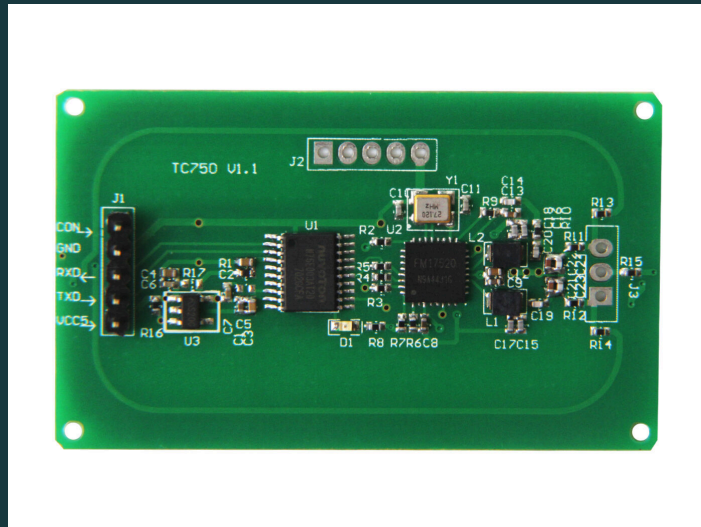
113990436

UPDATED

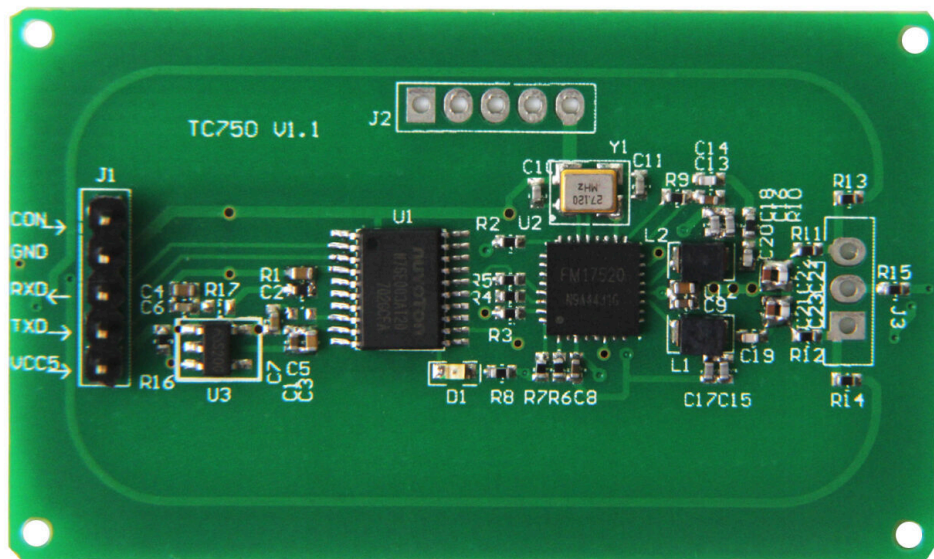
2026-04-09 12:35:39

PRICE

\$19.00(Excl. VAT)



Overview



The 13.56Mhz RFID Module (Embedded PCB Antenna) is a contactless smart card reader developed according to ISO/IEC14443A/B protocols. It supports applications such as access control, online banking, e-wallet, digital signature, and social insurance.

Key Features

This module are contactless smart card read module developed on the basis of the ISO/IEC14443A/B(-1,-2,-3,-4) international standard protocols. Provides the underlying.

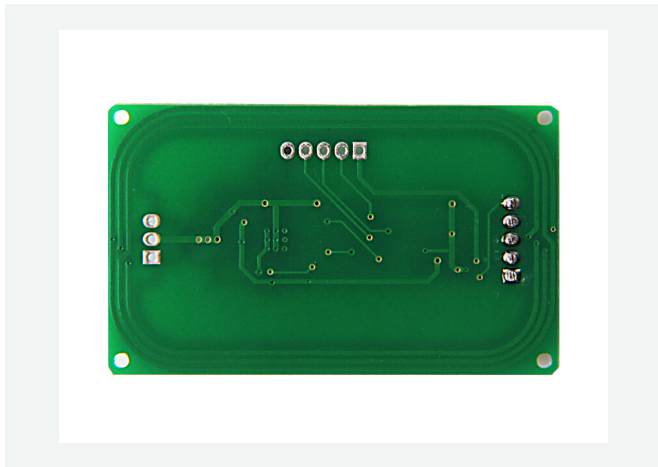
Features

- Support ISO14443A/B

Application

- Access control
- online banking
- shopping online
- e-wallet recharge and balance enquiry
- internet security
- software locking
- digital signature
- customer bonus point preferential plan
- stored value 、 social insurance 、 ticket business 、 bank 、 tax administration 、 industry and commerce 、 telecommunications、 postal service、 computer security management

Product Gallery



Part List

RFID reader	1
-------------	---

Compliance & Logistics



HSCODE	8517709000
USHSCODE	8517790000
EUHSCODE	8517180000
COO	CHINA

Resource Links

- <https://www.seeedstudio.com/13-56Mhz-RFID-Module-Embedded-PCB-Antenn-p-238.html>

Seeed Technology Co.,Ltd.
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

Tel: +86 0755-80695676
Web: www.seeed.cc
Shop: www.seeedstudio.com