

RFID HF TCP/IP Reader



Specifications

Parameter	RRHFOEM04
Operating Frequency	13.56 MHz
Antenna	Inbuilt
Protocol	ISO 15693, ISO 14443A
Tag Supported	ICODE, TAG IT, Mifare
Supply voltage	5 VDC
Read Range	Upto 100 mm
Interface	USB
Optional Features	Ethernet, Wifi, Relay
Weight	55 gms approx.
Operating Temp	-10° to +65° C
Dimension*	99 × 57 × 16 mm

* Dimensions shown are for USB Module. Ethernet version will be slightly larger.

Overview

STARRHFOEM04 is a ready to use RFID Reader with inbuilt Antenna. This reader is used in applications such as programming tags, payments, POS etc.

It operates on 13.56 MHz and is compatible with ISO 15693, ISO 18000-3 & ISO 14443 A global standards. APIs also contain proprietary commands of Mifare and I-Code standards.

Features & Benefits

- Inbuilt Antenna
- Easy to integrate
- Ready to use
- Near Field Communication (NFC)