

## RFID READER FOR RASPBERRY PI

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[How to setup a Raspberry Pi RFID RC522 Chip - Pi My Life Up](#)

The RFID RC522 is a very low-cost RFID (Radio-frequency identification) reader and writer that is based on the MFRC522 microcontroller. This microcontroller provides its data through the SPI protocol and works by creating a 13.56MHz electromagnetic field that it uses to communicate with the RFID tags.

[Raspberry Pi 3 Model B & MIFARE RC522 RFID Tag Reading](#)

\*EDIT: This instructable was updated to use the latest raspbian version (2017-04-10) This instructable is about reading rfid tags using the MIFARE RC522 RFID module and a Raspberry pi 3 B.

[125KHz RFID Reader for Raspberry Pi from CognIoT on Tindie](#)

Turn your Raspberry Pi into an intelligent data collector using the 125KHz RFID Reader from CognIoT. The Reader offers one of the best OOB (out of box) experiences for Pi based RFID readers. By use IOT tutorial: Read tags from a USB RFID reader with ...

The setup: Neuftech USB RFID reader and Raspberry Pi 3. For an IOT demonstrator I wanted to read RFID-tags with a cheap USB RFID reader connected to a Raspberry Pi. Extend range of rc522 RFID reader on Raspberry Pi to 0.5m

I'm trying to find a cheap way to get a RFID reading at about 0.3m-0.5m. I currently have a Raspberry Pi 3, and a rc522 RFID reader (code in python). I currently have a Raspberry Pi 3, and a rc522 RFID reader (code in python). RC522 RFID Tag Reading with the Raspberry Pi - Raspberry ...

RC522 RFID modules are a simple add-on you can connect to a Raspberry Pi to read MIFARE tags and cards. This is potentially a great feature to include in a security system or any application where you need to identify an object or person without them pressing buttons, operating switches or other sensors.

[MFRC522 RFID Reader on a Pi Zero - Raspberry Pi Forums](#)

I am trying to set up an RFID-RC522 to my Raspberry Pi Zero and read tags with it using Python. I believe I've set everything up correctly (spi, pin connections, software), but I can't get the thing to detect any tags.

[RFID 125kHz Module for Arduino and Raspberry Pi](#)

The RFID 125 kHz product line has been discontinued. For an alternative go to the RFID 13.56 MHz / NFC

Module for Arduino and Raspberry Pi Tutorial  
**UHF RFID Reader with Raspberry Pi - Raspberry Pi Forums**

I am new to Raspberry Pi and to this forum so please try helping me out. I have a current project and we decided to use Raspberry Pi to interface to a RFID Reader which is like this one: I have a current project and we decided to use Raspberry Pi to interface to a RFID Reader which is like this one:

**Learn How To Integrate RFID Module With Raspberry Pi**

The RC522 RFID module uses SPI (Serial Peripheral Interface Bus) to interface to the Raspberry Pi. SPI is a fairly common bus used in embedded systems. The reader should be wired according the table below.

**Raspberry Pi and RFID Based Attendance System**

When a person put their RFID tag near over the RFID reader to scan. RFID reads tag's data and sends it to Raspberry Pi. Then Raspberry Pi reads the Unique Identification Number of that RFID tag and then compares this data with predefined data or information.

**Raspberry Pi - RFID Reader**

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