

Forum:[Hack Forums](#)

Thread: [Low Frequency RFID project Using Arduino](#)

s_kustm - September 11, 2017, 5:27 am

Hello all, I am working on a Project to work with Low frequency RFID using arduino. I need Your Help in Reading Low Frequency I have Arduino Uno and RFID Module V3 PN532. I am unable to read Low Frequency Signal.

I have Used this Library to read "github.com/adafruit/Adafruit-PN532"

Please Help Me.

Thanks.

Zork - September 11, 2017, 10:44 am

Just from my small experience in electronics have you added an electronic component known as filter? Basically to filter out the desired frequencies.

webdev77 - September 12, 2017, 3:36 pm

Have you followed this guide:

https://dangerousthings.com/wp-content/uploads/PN532_Manual_V3-1.pdf ?

You should double check all wiring to the arduino and check that you have changed code accordingly to how you have it connected.

irageinferno - September 15, 2017, 2:26 pm

(Sep 11, 2017 05:27 AM)s_kustm Wrote: [\[CITE\]](#) Hello all, I am working on a Project to work with Low frequency RFID using arduino. I need Your Help in Reading Low Frequency I have Arduino Uno and RFID Module V3 PN532. I am unable to read Low Frequency Signal.

I have Used this Library to read "github.com/adafruit/Adafruit-PN532"

Please Help Me.

Thanks.

Hey dude,

Can you read other frequencies?, if not have you checked your soldering and followed a proper soldering guide when attaching your pins to the PN532?

even the slightest mess up can cause these boards to break. you may still get the power LED lighting up but no connection. Also if AdaFruits python Library isnt working correctly for you, you could always try libnfc instead.