

LoRaSender | Arduino 1.8.19 (Windows Store 1.8.57.0)

Fil Rediger Sketch Værktøjer Hjælp

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LoRaSender\$

1 #include <SPI.h>

2 #include <LoRa.h>

3

4 int counter = 0;

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26 LoRa.endPacket();

27

28 counter++;

29

30 delay(5000);

31 }

COM19

Send

Sending packet: 27  
Sending packet: 28  
Sending packet: 29

☒ Autoscroll ☐ Show timestamp

Newline

9600 baud

Clear output

Global variables use 306 bytes (14%) of dynamic memory, leaving 1742 bytes for  
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21 Arduino Uno on COM19

LoRaReceiver | Arduino 1.8.19 (Windows Store 1.8.57.0)

Fil Rediger Sketch Værktøjer Hjælp

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LoRaReceiver

1 #include <SPI.h>

2 #include <LoRa.h>

3

4 void setup() {

5     Serial.begin(9600);

6     while (!Serial);

7

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26 }

27

28     // print RSSI of packet

29     Serial.print(" " with RSSI " );

30     Serial.println(LoRa.packetRssi());

31

COM14

Send

Received packet 'Test 27' with RSSI -125  
Received packet 'Test 28' with RSSI -127  
Received packet 'Test 29' with RSSI -126

☒ Autoscroll ☐ Show timestamp

Newline

9600 baud

Clear output

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Invalid library found in C:\Users\Ejer\OneDrive - Aalborg Universitet\Dokument

7 Arduino Uno on COM14