

```
1
2 #include <SPI.h>
3 #include <LoRa.h>
4
5 // define the pins used by the LoRa transceiver module
6 #define ss 10
7 #define rst 9
8 #define dio0 2
9
10 void setup() {
11     // initialize serial communication
12     Serial.begin(9600);
13     while (!Serial);
14
15     // setup LoRa transceiver module
16     Serial.println("LoRa Node Starting...");
17     LoRa.setPins(ss, rst, dio0);
18
19     if (!LoRa.begin(915E6)) {
20         Serial.println("Starting LoRa failed!");
21         while (1);
22     }
23     Serial.println("LoRa Node Started");
24 }
25
26 void loop() {
27     // put your main code here, to run repeatedly:
28 }
29
```