

Send GPS data

```
#include <TinyGPS++.h>

#include <SoftwareSerial.h>

int led = 7;

int buz = 6;

static const int Rxpin = 8, Txpin = 8;

static const uint32_t GPSBaud = 9600;

TinyGPSPlus gps;

SoftwareSerial ss(Rxpin, Txpin);

void setup() {

  Serial.begin(9600);

  pinMode(led,OUTPUT);

  pinMode(buz,OUTPUT);

  ss.begin(GPSBaud);

  Serial.println("Program to send GPS Coordinates Through Bluetooth");

  Serial.println();

}

void loop() {

  while (ss.available() > 0) {

    if (gps.encode(ss.read())) {

      digitalWrite(led,HIGH);

      digitalWrite(buz,HIGH);

      delay(1000);

      digitalWrite(led,LOW);

      digitalWrite(buz,LOW);

      displayInfo();

    }

  }

}
```



