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Next, upload the following sketch to your Arduino and open the serial monitor window in the IDE: // -----#include

```
<SoftwareSerial.h> SoftwareSerial RFID(2,  
3); // RX and TX int i; void setup()  
{RFID.begin(9600); // start serial to RFID  
reader Serial.begin(9600); // start serial to  
PC } void loop() {if (RFID.available() > 0)
```

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```
{i = RFID.read(); Serial.print(i, DEC);  
Serial.print(" ");}} // -----If you ' re  
wondering why we used SoftwareSerial – if  
you connect the data line from the RFID  
board ...
```

[Arduino Tutorials – RFID : 4 Steps -
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DESCRIPTION If you want to experiment with radio frequency identification (RFID), this book is the perfect place to start. All you need is some experience with Arduino and Processing, the ability to connect basic circuits on a breadboard with jumper wire € ” and you're good to go. You'll be guided through three hands-on p

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RFID stands for Radio Frequency Identification. It is commonly confused with NFC which means Near Field Communication. What can you use this technology for? How about replacing your

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door key with an RFID tag? Or a safe where you can hide important stuff and safely close it with RFID tags? The possibilities are endless.

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An RFID Development Kit is a kit put

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together usually by the reader manufacturer and includes everything needed to get started reading and writing RFID tags.

Development Kits are recommended as the best way to start using RFID technology because it allows people to jump right into the technology and start testing their application.

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circuits on a breadboard with jumper wire—and you ' re good to go. You ' ll be guided through three hands-on projects that let you experience RFID in action.

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Read the Tag, which start listening for NFC
tags. Listening ...

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5. You may need this sub-function to get
RFID 's unique ID without display it at
Serial Monitor first. void
dump_byte_array(byte *Buffer, byte
bufferSize) { String readRFID = ""; for (byte
i = 0; i < bufferSize; i++) { readRFID =

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```
readRFID + String(Buffer[i], HEX); //  
readRFID is RFID 's unique ID. } }
```

REFERENCES

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