WriteSerial

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3.1 WriteSerial Directory Reference

Files

- file WriteSerial.ino

  Small program for sending a message to a microcontroller and recieving whatever was send. It can convert it to binary, but this is optinal.

Chapter 4

File Documentation

4.1 WriteSerial/WriteSerial.ino File Reference

Small program for sending a message to a microcontroller and recieving whatever was send. It can convert it to binary, but this is optinal.

```
#include <SPI.h>
```

Functions

- void setup ()
- void loop ()

Variables

- int incomingByte = 0

  Used to hold the character sent through serial.

4.1.1 Detailed Description

Small program for sending a message to a microcontroller and recieving whatever was send. It can convert it to binary, but this is optinal.

Author

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Version

1

Date

2026-01-07

Copyright

4.1.2 Function Documentation

4.1.2.1 loop()

```
void loop ()
```

The main loop the continually monitors if a message has been sent and outputs it

4.1.2.2 setup()

```
void setup ()
```

Enables the use of serial communication through Baud 9600

4.1.3 Variable Documentation

4.1.3.1 incomingByte

```
int incomingByte = 0
```

Used to hold the character sent through serial.

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