

EEPROM Read

Description

This example uses a sketch to read the values in the EEPROM and prints them to the serial monitor. We will be using the code provided under the examples on the Arduino* IDE 1.5.3.

Hardware

- Intel® Galileo

Instructions

1. Connect power supply to the Galileo and USB to USB Client Port on the Galileo.
2. Open Arduino IDE under Tools → Board select Intel® Galileo
3. Under Tools → Serial Port select the Com # where the Galileo is connected to.
4. Under File → Examples → EEPROM and select the “eeprom_read” example.
5. Upload to the Galileo by clicking the upload button. 
6. Monitor the value of the potentiometers in the Serial Monitor. 

No Circuit Required

