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Apr 9 2025 The auto update feature was broken in Arduino IDE 2.3.5. Arduino IDE 2.3.5 will not notify the user of an updated version even if the user manually triggers an update check

This bug has been fixed in Arduino IDE 2.3.6 so the auto update feature will work as before for users of Arduino IDE 2.3.6 once a future release comes out Dec 31 2024 Disconnect the USB cable of the Arduino board from your computer. Select Tools > Port from the Arduino IDE menus

Take note of the ports if any listed in the menu. Close the Tools menu. The ports list is only updated when the Tools menu is re opened so this step is essential. Connect the Arduino board to your computer with a USB cable

Select Tools > Port from the Arduino IDE menus. If a Dec 9 2023 Hi

Does someone know how to control onboard RGB LED on ESP32 S3? Nov 19 2024 The alternative is to configure Arduino IDE to use different paths on your computer which are not under the user folder and that only contain basic ASCII characters These instructions will only work for Arduino IDE versions 2.3.4 or newer Apr 2 2025 Arduino IDE is built on the free open source Eclipse Theia Platform framework

In order to benefit from the ongoing development work in the Eclipse Theia Platform project Arduino IDE has been updated to using Eclipse Theia Platform version 1.57.0. Thanks dankeboy36 Jan 12 2021 the serial port might be used by another application

open the devices manager expand the comports menu existing ports will be listed. unplug the arduino from PC port the screen will refresh and you will see the serial port where the arduino is connected disappear. reconnect the arduino. screen will refresh again and you should see the right port

select this port in the arduino IDE Dec 29 2023 Hi Arduino community I'm getting started with Arduino and I've been having a few problems installing the proper drivers to make my laptop recognize the Arduino UNO I have as a COM port

I'm on Windows 11 and I've downloaded the latest drivers I could find from the manufacturer's web

Even though it is a fairly simple process my computer is still detecting my Arduino as an Unknown USB Mar 15 2025 I am not able to connect and upload code in my esp32 as my PC is not detecting any ports I have tried downloading and installing the drivers which are available online but still didn't get any results and also there are no any hidden devices in device manager where I can find the ports I am using a proper data transfer USB cable and not a charging

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