Fake PL2303 – how to install on Windows 8.1

install/) BartB (http://wp.brodzinski.net/author/admin/) Hardware (http://wp.brodzinski.net/author/admin/) Hardware (http://wp.brodzinski.net/category/hardware/)

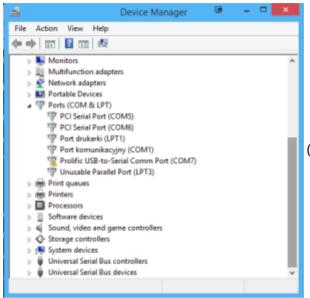
I recently bougth two USB-to-UART converters with Prolific PL2303 chip inside. I found them on Aliexpress (http://www.aliexpress.com/wholesale?SearchText=pl2303&catId=0&initiative_id=SB_20141001121708) in a really good price (0.89\$ each).



(http://wp.brodzinski.net/wp-

content/uploads/2014/10/DSC_0177-e1412195451606.jpg)

Q Search... **NAJNOWSZE WPISY** SSH configuration in Raspberry Pi (http://wp.brodzinski.net /raspberry-pi-3b/ssh-configurationin-raspberry-pi/) Configuring Samba on Raspberry Pi, to share USB drives (http://wp.brodzinski.net /raspberry-pi-3b/configuringsamba-raspberry-pi-share-usbdrives/) Useful commands on Raspberry Pi (http://wp.brodzinski.net /raspberry-pi-3b/usefulcommands-raspberry-pi/) Install latest Java 8 on raspbian (http://wp.brodzinski.net /raspberry-pi-3b/install-latestjava-8-raspbian/) ^ But unfortunately I didn't read enough about converters with these chips before buying. As it turned out converters are recognized in Windows 8.1 as Prolific-to-Serial Comm Port but marked with yellow warning sign.



(http://wp.brodzinski.net/wp-

content/uploads/2014/10/pl2303_warn.png)

Putty is constatly giving an error "Unable to open connection". In addition in the device propperties I found an error

This device cannot start. (Code 10)
A device which does not exist was specified.



Monitor Raspberry Pi 3 temperatute while stress (http://wp.brodzinski.net /raspberry-pi-3b/monitorraspberry-pi-3-temperatute-whilestress/)

NAJNOWSZE KOMENTARZE

● OBDII Adapter Modifikation (http://www.cx5-forum.de /f10/obdii-adapter-modifikation-2279-44.html#post153212) o Fake PL2303 – how to install on Windows 8.1 (http://wp.brodzinski.net/hardware /fake-pl2303-how-to-install /#comment-10)

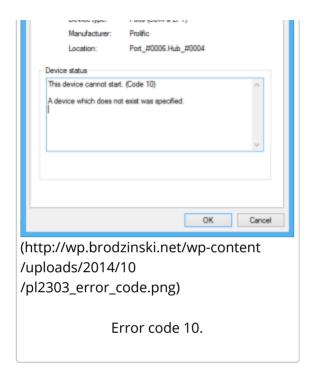
ARCHIWA

Marzec 2019 (http://wp.brodzinski.net /2019/03/) (1)

d Styczeń 2018 (http://wp.brodzinski.net

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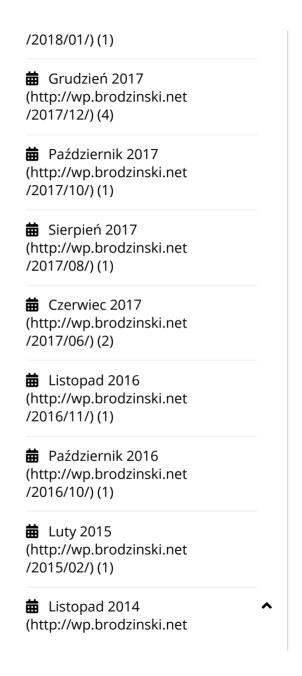


A quick investigation gave an unpleasant anwser – PL2303 chips are fake! In the newest drivers Prolific blocked all fake chips and the driver in Windows 8.1 is also blocking my fake pl2303.

But there is a solution – you have to install old drivers – version **3.3.2.105**.

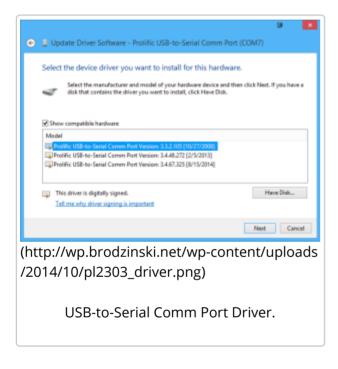
IO-Cable_PL-2303_Drivers-Generic_Windows_PL2303_Prolific (http://wp.brodzinski.net/wp-content/uploads/2014/10/IO-Cable_PL-2303_Drivers-Generic_Windows_PL2303_Prolific.zip)

Simply install drivers, then go to **Device Manager** -> Right click on **Prolific-to-Serial Comm Port** and select **Update Driver Software...**.



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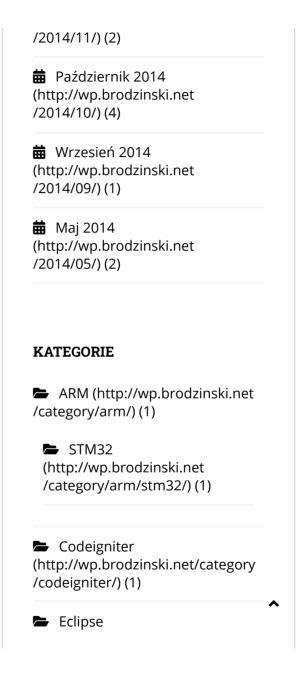
In **Update Driver Software** window chose: **Browse my computer for driver software** -> **Let mi pick from list of devices on my computer**, Select **Prolific USB-to_Serial Comm Port version 3.3.2.105 model [10/27/2008]** from model list and click next.



The driver will install and your fake pl2303 Prolific converter will be ready to use;)

Related links:

http://7er.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://7er.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://7er.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://7er.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://7er.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://7er.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://7er.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://7er.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://rex.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://rex.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://rex.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://rex.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://rex.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://rex.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://rex.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://rex.pl/showthread.php/22428-Sterowniki-do-RS232-PROLIFIC-PL2303-Win7-x64 (http://rex.pl/showthread.php/s



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PL2303-Win7-x64)

http://grylewicz.pl/kabel-usb-rs232-prolific-pl2303-i-blad-kod-10/ (http://grylewicz.pl/kabel-usb-rs232-prolific-pl2303-i-blad-kod-10/)

pl2303 (http://wp.brodzinski.net/tag/pl2303/) uart (http://wp.brodzinski.net/tag/uart/) usb-to-serial (http://wp.brodzinski.net/tag/usb-to-serial/)

One thought to "Fake PL2303 – how to install on Windows 8.1"

Pingback: OBDII Adapter Modifikation (http://www.cx5-forum.de/f10/obdii-adapter-modifikation-2279-44.html#post153212)

Komentarze są zamknięte.

≺ Create and extract tar.gz files on any Linux (http://wp.brodzinski.net/linux/create-extract-tar-files/)

Saleae clone drivers for Windws 8.1 64bit > (http://wp.brodzinski.net/uncategorized/saleae-clone-drivers/)

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