Q

VK3TBS

Amateur Radio Notes, from Australia

PL2303HXA PHASED OUT SINCE 2012

USB Device Error PL2303HXA



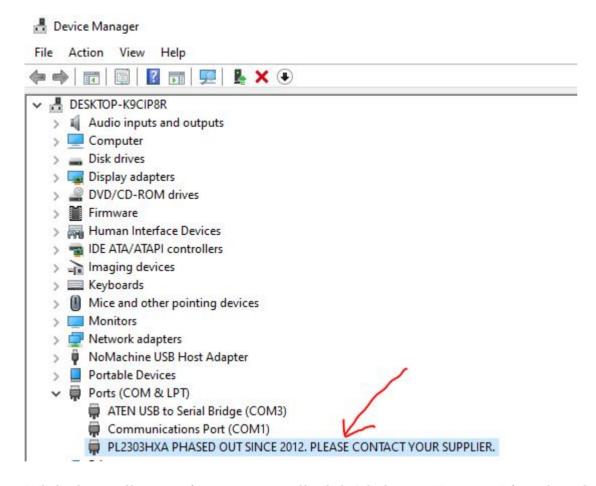
I like to program my radio or scanner via the computer. You can see more, import more and adjust things quickly. One thing you can do on the PC is adjust which channels are in the scan or not, something unfortunately you can not do on the radio (bit funny).

This all worked fine, however after a windows update, I could no longer connect. Something happened.

I went into the device manager and found the error, my cable no longer worked. This same issue happened to a USB Card reader also.

PL2303HXA PHASED OUT SINCE 2012. PLEASE CONTACT YOUR SUPPLIER.

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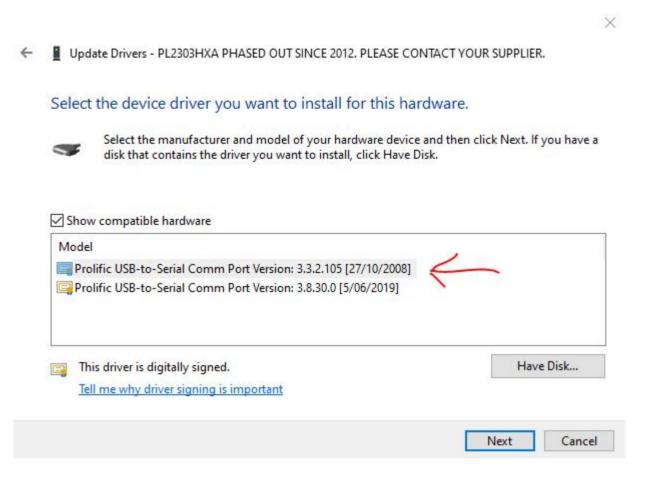


While this is all very informative, it really didn't help me. However I found a solution.

What windows have done, is for the older chips, Window's has dropped driver support for them. However you go to http://wp.brodzinski.net/hardware/fake-pl2303-how-to-install/ you can download an old driver version, then install the old driver version.

Once downloaded, open the zip file and run the exe file and install. Unplug the USB cable, and plug it in again.

Then, go back to the Device Manager, right click on the above line, select properties, go to Driver tab, select Update Driver, select Browse my computer for driver software, then navigate to the downloaded file, then select Let Me Pick, then you get a selection as per the picture below. Select 2 % older 2008 version as shown below.



Press Next and let it install. Once complete, click on Close, and Close again, and the Device Manager should now be changed to:

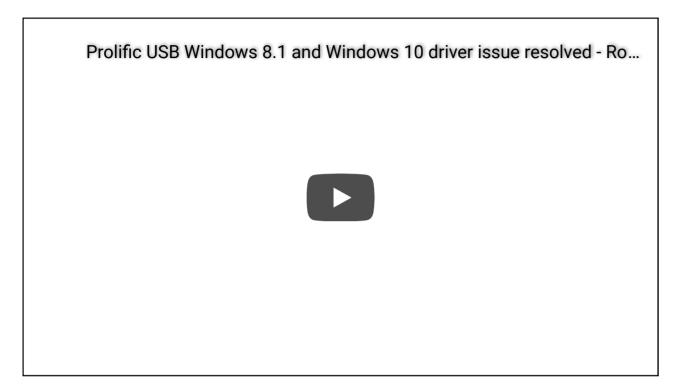
Prolific USB-to-Serial Comm Port (COM?)

You should be able to communicate with the radio fine now. You many have to re-do the above steps if you re-boot the PC or do a windows update.

Option 2

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first option doesn't work, you may want to try option two below.



Hope this helps you. There are more hints on this web site also.

- <u>Amateur Radio Nets (https://vk3tbs.home.blog/2019/09/12/amateur-radio-nets/)</u>
 A list of Radio nets we have gathered from web pages around the world, as well as friends etc.
- <u>Australian DMR Repeaters (https://vk3tbs.home.blog/2020/02/03/australian-dmr-repeaters/)</u>
 There are several DMR networks around the world, and more and more start all the time. The Australian DMR network currently covers the entire country ... <u>Read more (https://vk3tbs.home.blog/2020/02/03/australian-dmr-repeaters/)</u>
- <u>Basic Antenna Fundamentals (https://vk3tbs.home.blog/2019/11/23/basic-antenna-fundamentals/)</u>
 A good friend of mine, Mike VK5ZC, put the information below together and asked me to put it on my web site. He has spent ... <u>Read more (https://vk3tbs.home.blog/2019/11/23/basic-antenna-fundamentals/)</u>
- Chirp (https://vk3tbs.home.blog/2019/08/12/chirp/)
 CHIRP is a free, open-source tool for programming your amateur radio. It supports a large number of manufacturers and models, as well as 4 of 6provides a ... Read more (https://vk3tbs.home.blog/2019/08/12/chirp/)
 - Iphone won't download photos (https://vk3tbs.home.blog/2020/02/10/iphone-wont-download-photos/)

- Mini Keyboard Options (https://vk3tbs.home.blog/2019/09/04/mini-keyboard-options/) I bought this wireless keyboard/mouse which was very cheap. It does not come with batteries, but come with a USB dongle. It has a fantastic ... Read more (https://vk3tbs.home.blog/2019/09/04/mini-keyboard-options/)
- My Radio Diddity GD-77 (https://vk3tbs.home.blog/2019/07/24/my-gd-77/) Starting in digital can be a little overwhelming to start with, no matter how many years you have had your licence.
- Orion Push to Talk (https://vk3tbs.home.blog/2019/09/04/orion-push-to-talk/) Orion is an app that isn't really known in my world, perhaps because it isn't available on all platforms, or because it does transmit your ... Read more (https://vk3tbs.home.blog/2019/09/04/orion-push-to-talk/)
- Power without Power (https://vk3tbs.home.blog/2019/08/23/power-without-power/) In 2019 my family and I went on a five week trip through outback Australia to some of the remotest parts. We had no access ... Read more (https://vk3tbs.home.blog/2019/08/23/power-without-power/)
- ProScan and ProScan Client (https://vk3tbs.home.blog/2019/10/17/proscan-and-proscan-client/) I recently started using ProScan after years of using FreeScan. I have always enjoyed using FreeScan as it is easy to setup, I can download ... Read more (https://vk3tbs.home.blog/2019/10/17/proscan-and-proscan-client/)
- ProScan and ProScan Client Update (https://vk3tbs.home.blog/2019/11/22/proscan-and-proscan-client-update/) I recently started using ProScan after years of using FreeScan. I have always enjoyed using FreeScan as it is easy to setup, I can download ... Read more (https://vk3tbs.home.blog/2019/11/22/proscan-and-proscan-client-update/)
- The History of Ham Radio (https://vk3tbs.home.blog/2019/11/23/the-history-of-ham-radio/) A good friend of mine, Mike VK5ZC, put the information below together and asked me to put it on my web site. He has spent ... Read more (https://vk3tbs.home.blog/2019/11/23/the-history-of-ham-radio/)
- The Radio Box (https://vk3tbs.home.blog/2019/09/12/the-radio-box/) How do you stop a hand held radio from falling and being damaged? Do you sometimes put the radio down on a bench or desk ... Read more (https://vk3tbs.home.blog/2019/09/12/the-radio-box/)
- <u>Updating Firmware (https://vk3tbs.home.blog/2019/08/12/updating-firmware/)</u> Updating the firmware on the GD-77 can be daunting, as you can easily "brick" your radio. So be extremely careful. Make sure you understand why ... Read more (https://vk3tbs.home.blog/2019/08/12/updating-firmware/)
- Upgrade to OpenGD77 (https://vk3tbs.home.blog/2019/12/11/upgrade-to-opengd77/) This page is just a help to friends I have spoke to who are interested in upgrading the Radioditty GD-77 to the OpenGD77 software. This ... Read more (https://vk3tbs.home.blog/2019/12/11/upgrade-to-opengd77/)
- USB Device Error PL2303HXA (https://vk3tbs.home.blog/2019/10/11/usb-device-error/) I went into the device manager and found the error, my cable no longer worked. This same issue happened to a USB Card reader also.
- <u>Using an Android TV Box for Ham Radio (https://vk3tbs.home.blog/2019/08/30/using-an-android-tv-box-for-ham-radio/)</u> If you want to get onto Digital Radio for less (way less) than \$100, then you may be interested in this. I have Apple equipment, ... Read more

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Hi there from Down Under, Melbourne Australia. Thank you for visiting my radio web site. Below is what items by category is available on this ... Read more (https://vk3tbs.home.blog/2019/08/28/welcome-to-the-site/)

• <u>WizNet DMR (https://vk3tbs.home.blog/2019/09/06/wiznet-dmr/)</u>
The WizNet DMR app is still in beta testing, and at the time of writing this, you have to not only have a currently have ... <u>Read more (https://vk3tbs.home.blog/2019/09/06/wiznet-dmr/)</u>

amateur radio, CHIRP Software, Driver Issue, Driver Issue, PL2303XHA, Windows

amateur radio, Driver, ham radio, Hand Held Radio, PL2303HXA PHASED OUT SINCE 2012, Radio

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