

## DALlusb - install DALlusb drivers for Windows 10 OS

If you have a problem with the installation of the **DALIUSD** module, you need to take a few steps to get the device working properly. First of all, please check that you are connecting the **DALIUSD** to your computer with the **USB-C cable** that came with the device, or another USB-C cable that meets the requirements not only for **power** but also for **data transfer**.

First, right-click on the Windows logo in the bottom left corner and select "**Device Manager**" from the menu. You can also search for Device Manager in the standard Windows search box - just search for "**Device Manager**".

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Intel(R) USB 3.20 eXtensible Host Controller - 1.20 (Microsoft)
Kořenový rozbočovač USB (USB 3.0)
Obecný rozbočovač USB
Složené zařízení USB
Složené zařízení USB
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> un zarizeni pro zpracovani obrazku
> m Zarizeni standardu HIV
Zarizeni USB (Universal Serial Bus)
> iii Zvukove vstupy a vystupy
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If your device is not working properly, you should see **Device Manager** like this - in the red box.

If you see the above on your computer, just click the **Windows Update** client from the standard Windows menu, or search for "**Updates**". Once clicked, **DALIusb** should automatically download the client updates that are needed for proper functioning.





Now let's move to "Device Manager" again - it should look like this:

After clicking the **"Ports (COM and LPT)**" item, we will see our device with the port designation in brackets, in our case **COM4**. This port is then clicked in the **DALIconfig** settings. This should get the **DALIusb** converter working.

JALIconfig v.1.5.5.12 x64 Tree Type Setting DALI Tools	Read Mode Help	- 0
bo [COM4]	Enable DALI, eDALI         No port opened!         DALI bus COM           Read All DALI         Write All DALI         b0; COM4	port Com Err
	Read All DALI Settings     DALI Converter       Test of Address Duplicity     Read only eDALI Multisensors     Connection is testing       Automatic Addressing     Look for eDALI Controllers     Offline     Info       Reset Each Device before Write     Offline     Info     Setting	
	New Installation	Test
	COM port/IP address Setting X	Min. level
	S Use DALI232 COM: COM4 [DALI232] V Rescan	Off
	d My IP: 192.168.202.1 (19 e Connect Disconnect Close	
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