DRIVER INSTALLATION

To install the virtual driver on your PC, follow the steps outlined below.

Step 1: Click on the web browser, then paste the following link into the address VCP Drivers - FTDI (ftdichip.com).

Step 2: Click on "setup executable", the option initiate download process directly.

Driver installation Link: https://ftdichip.com/drivers/vcp-drivers/

Operating System	Release Date	Processor Architecture							Comments
		X86 (32-Bit)	X64 (64-Bit)	PPC	ARM	MIPSII	MIPSIV	SH4	
Windows (Desktop)*	2021-07-15	2.12.36.4	2.12.36.4	–	2.12.36.4A****	–	–	–	WHQL Certified. Includes VCP and D2XX. Available as a setup executable. Please read the Release Notes and Installation Guides.
Windows (Universal)***	2021-11-12	2.12.36.6U	2.12.36.6U	–	–	–	–	–	WHQL Certified. Includes VCP and D2XX.
Linux	–	–	–	–	–	–	–	–	All FTDI devices now supported in Ubuntu 11.10, kernel 3.0.0-19. Refer to TN 101 if you need a custom VCP VID/PID in Linux. VCP drivers are integrated into the kernel.
Mac OS X 10.3 to 10.8	2012-08-10	2.2.18	2.2.18	2.2.18	–	–	–	–	Refer to TN-100 if you need a custom VCP VID/PID in MAC OS.
Mac OS X 10.9 to 10.13	2019-12-24	–	2.4.2	–	–	–	–	–	This driver is signed by Apple
Mac OS X 10.14	2019-12-24	–	2.4.4	–	–	–	–	–	This driver is signed by Apple

Step 3: Let's Start the installation Process, Read and Agree terms and condition, then click on finish.

Driver installation has been successfully completed.