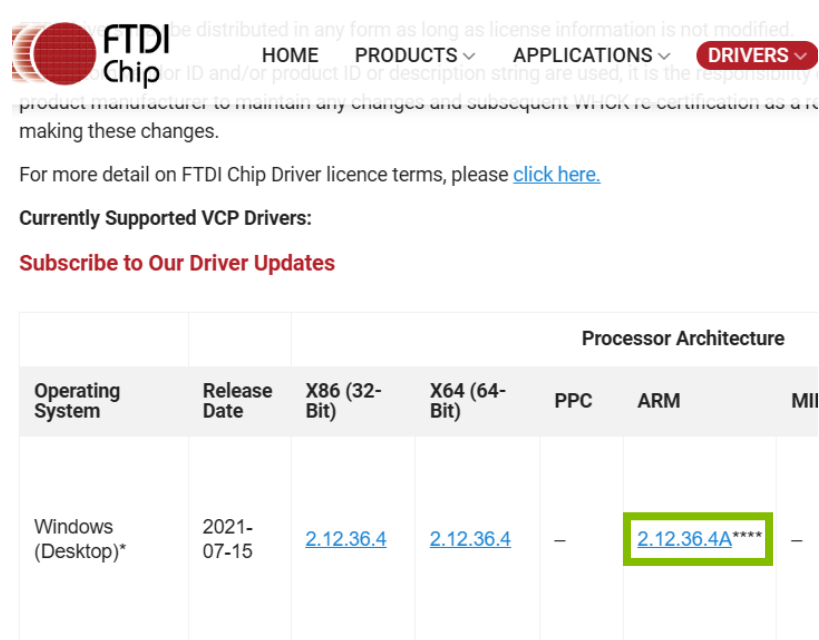
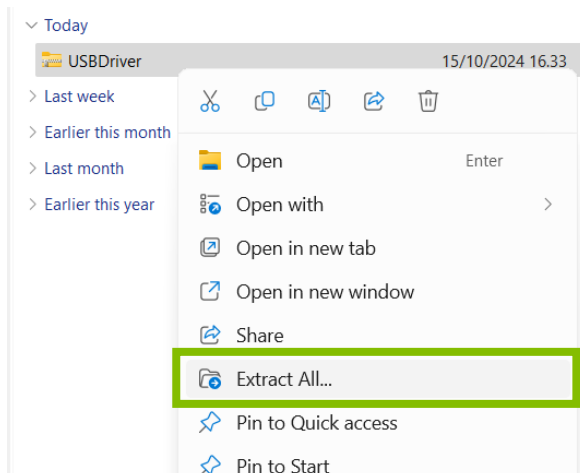
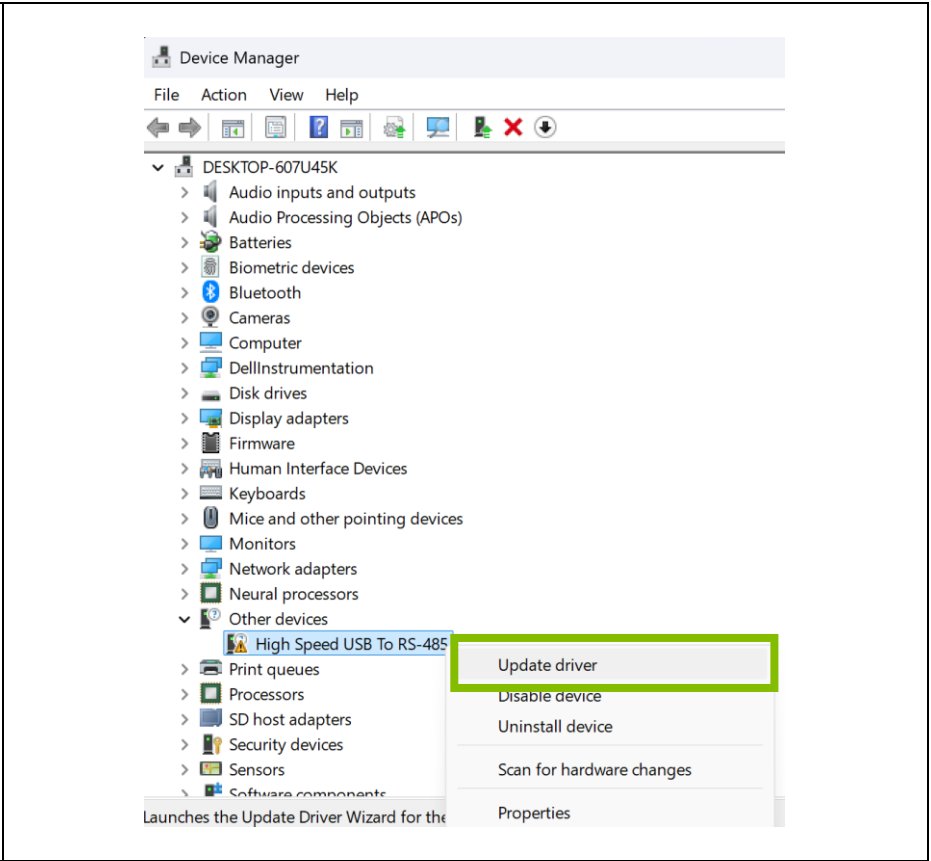


Introduction

The following instruction specifies how to install drivers for our serial adapters:
RS485-USB-ATC-820 and **RS232-USB2.0-1**

Step	Text	Image
1	<p>Download drivers:</p> <p>https://ftdichip.com/drivers/vcp-drivers/</p> <p>Scroll down until you see the table. Choose the latest ARM driver.</p>	 <p>The screenshot shows the FTDI Chip website with a navigation menu including HOME, PRODUCTS, APPLICATIONS, and DRIVERS. Below the menu, there is a table titled 'Currently Supported VCP Drivers' with columns for Operating System, Release Date, X86 (32-Bit), X64 (64-Bit), PPC, ARM, and MII. The ARM column for Windows (Desktop)* is highlighted with a green box, showing the version 2.12.36.4A****.</p>
2	<p>Extract the archive to a <i>known location</i>. You will need this folder later.</p>	 <p>The screenshot shows a Windows File Explorer window with a context menu open for a folder named 'USBDriver'. The 'Extract All...' option is highlighted with a green box.</p>

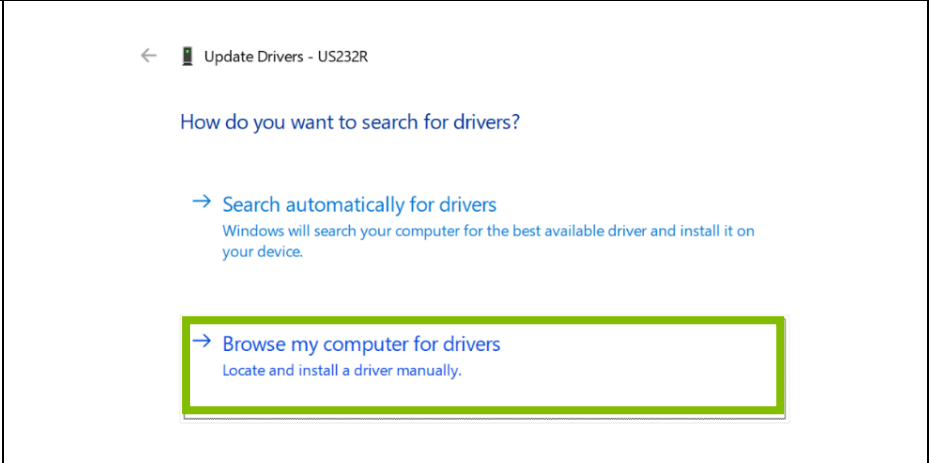
3 Open Device Manager (Windows). The adapter will appear under “other devices”. Right click on the device, press “Update driver”.



4 Press “Browse my computer for drivers”

Press “Browse” and choose the extracted folder.

Press “Next”



5 There will now be a new device under “Other devices”.

Repeat step 4 for the new device.

The device is now installed successfully.

