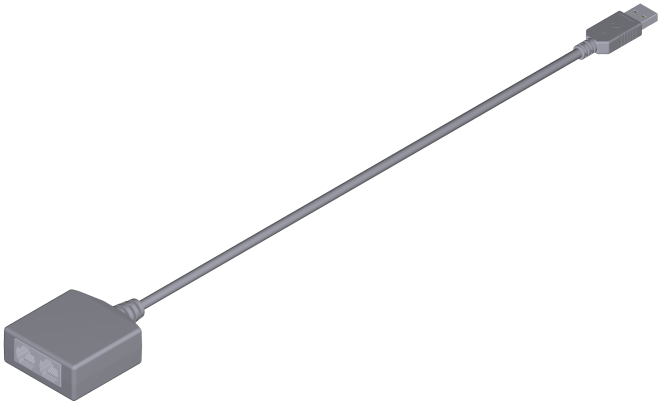
Kit Instructions

USB-A to 2x RJ45 Serial Hub



1639-K465
Issue A

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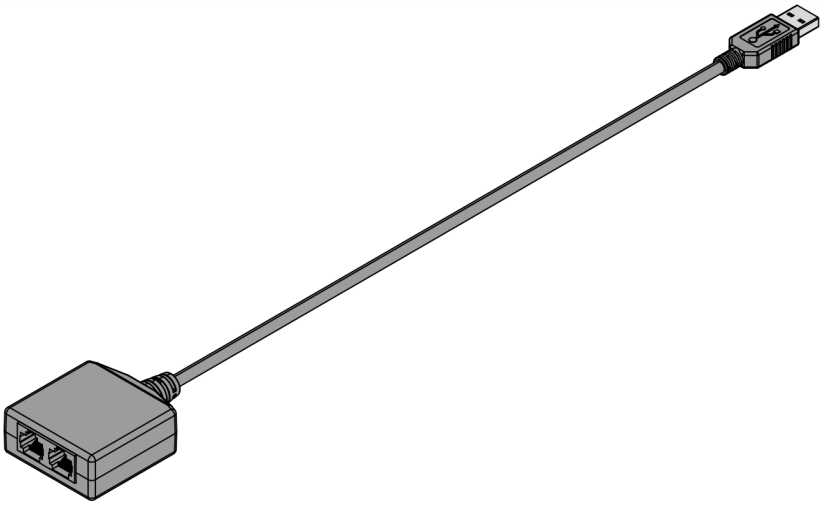
Revision Record

Issue	Date	Remarks
A	Feb 2022	First Issue

USB-A to 2x RJ45 Serial Hub

This kit contains a Serial Hub that connects to the NCR PX10/PX15 POS (7746) via USB port. It provides two additional RJ45 Serial ports.

Kit Contents



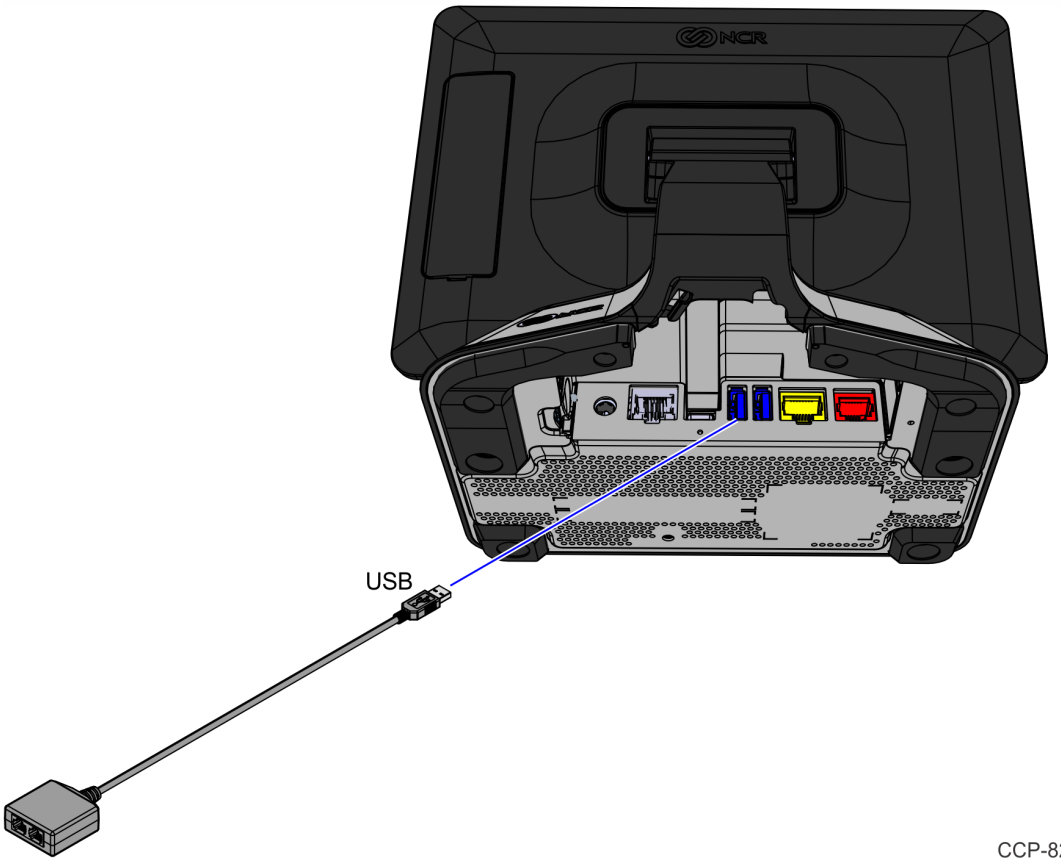
CCP-82167

Part Number	Description
497-0525219	USB-A to 2x RJ45 Serial Hub

Installation Procedure

To install the Serial Hub and corresponding driver, follow these steps:

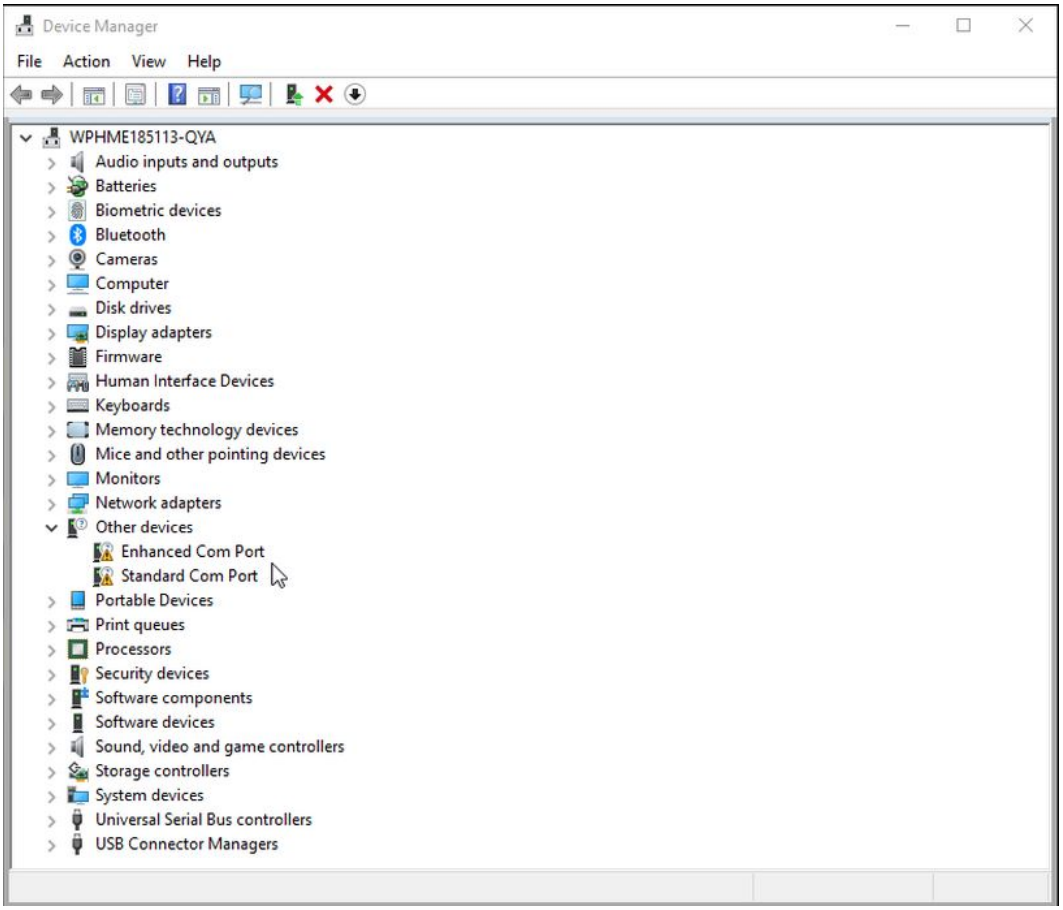
1. Connect the USB connector of the Serial Hub to any available USB port on the PX terminal.



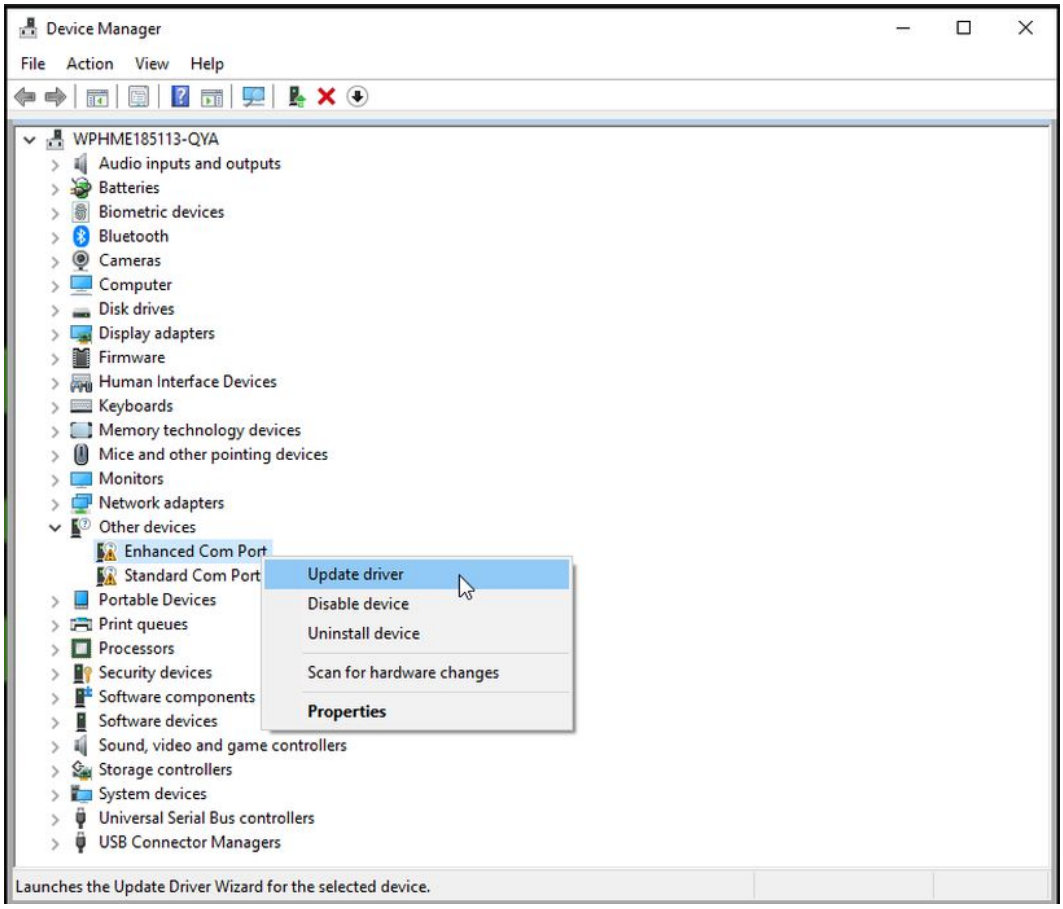
2. Install the drivers by doing the following:
   a. Download the Silabs Driver from the following location: *https://www5.ncr.com/support/support_drivers_patches.asp?Class=External/Silabs\Windows\Driver*
   b. Unzip the file to a preferred folder in the PX terminal.

c. Go to **Device Manager** >> **Other devices**.

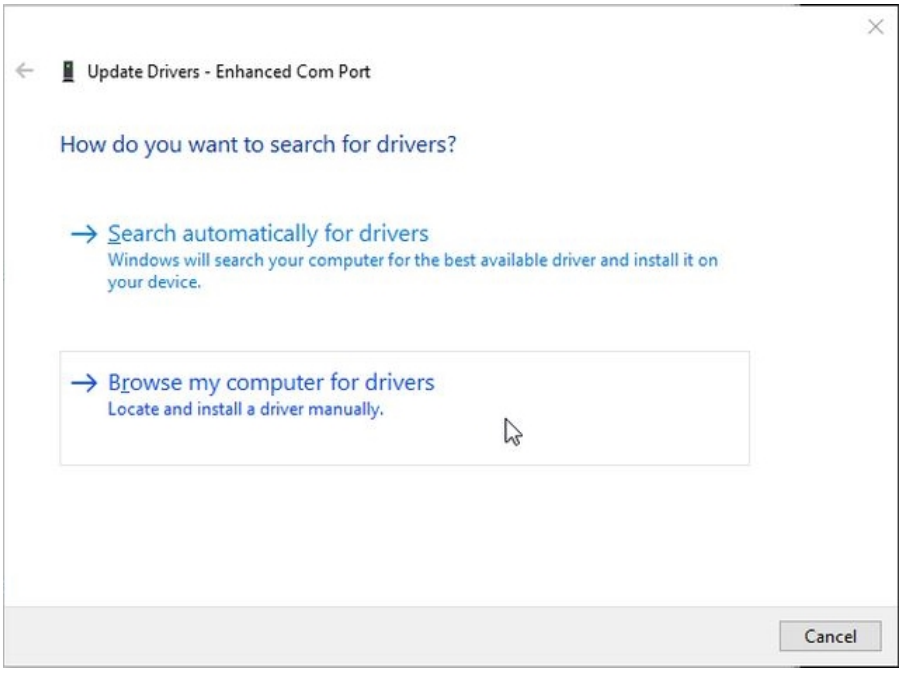
Note: If the device is already plugged into the unit, the device will appear with a warning icon ⚠.



d. From the **Other devices** option, right-click **Enhanced Com Port**.

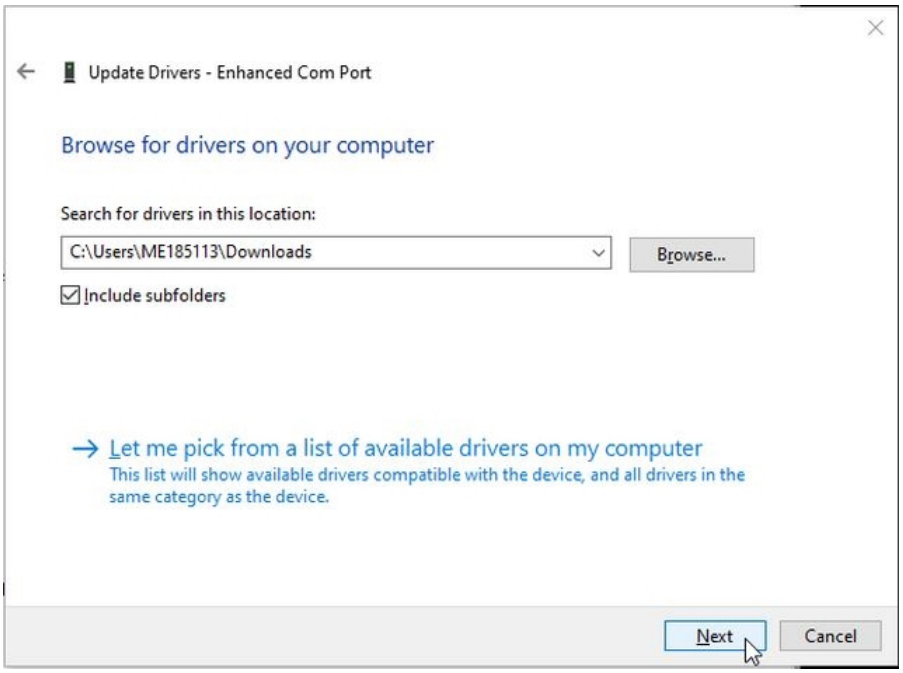


e. Select **Update driver**. The *Update Drivers* window is displayed.

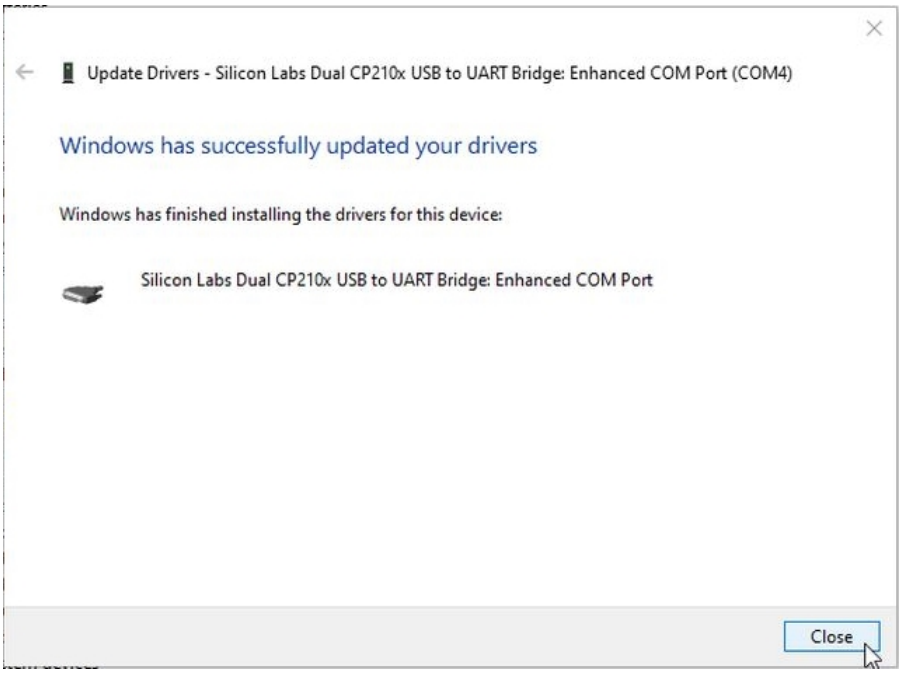


f. Select **Browse my computer for drivers** to navigate to the unzipped folder.

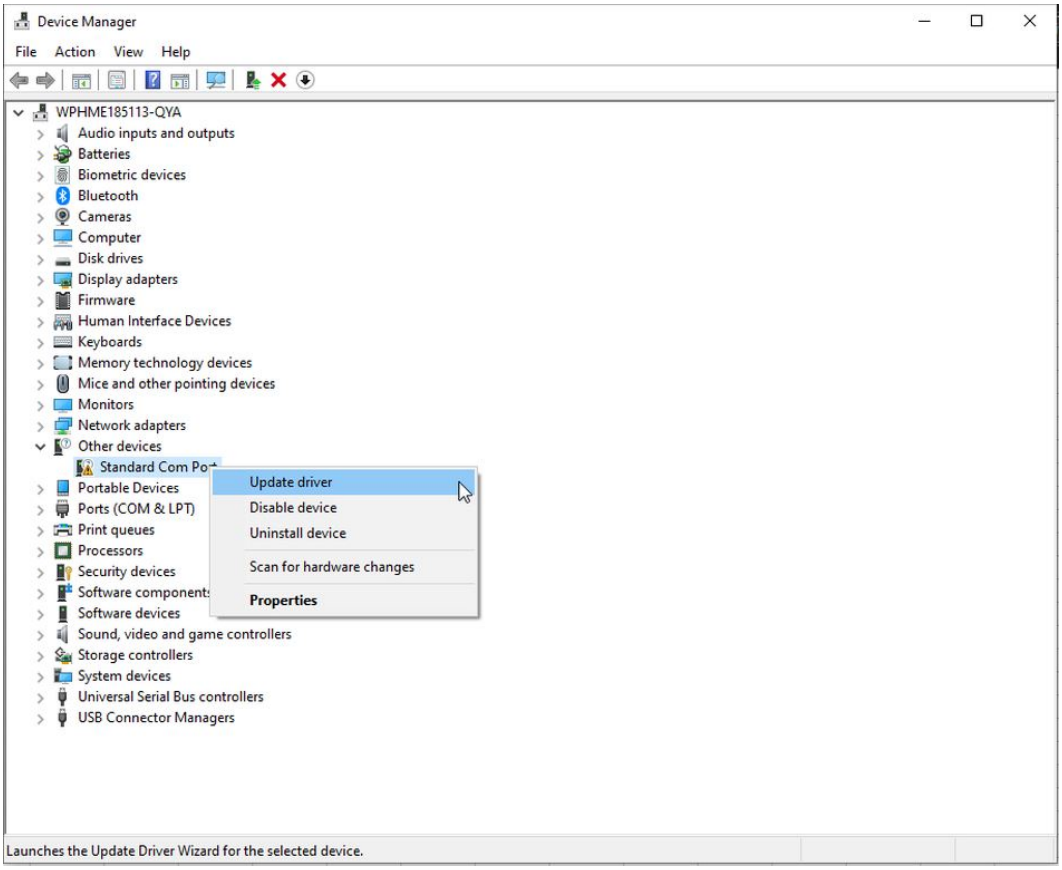
g. Select the **Next** button. The installation will take several minutes.



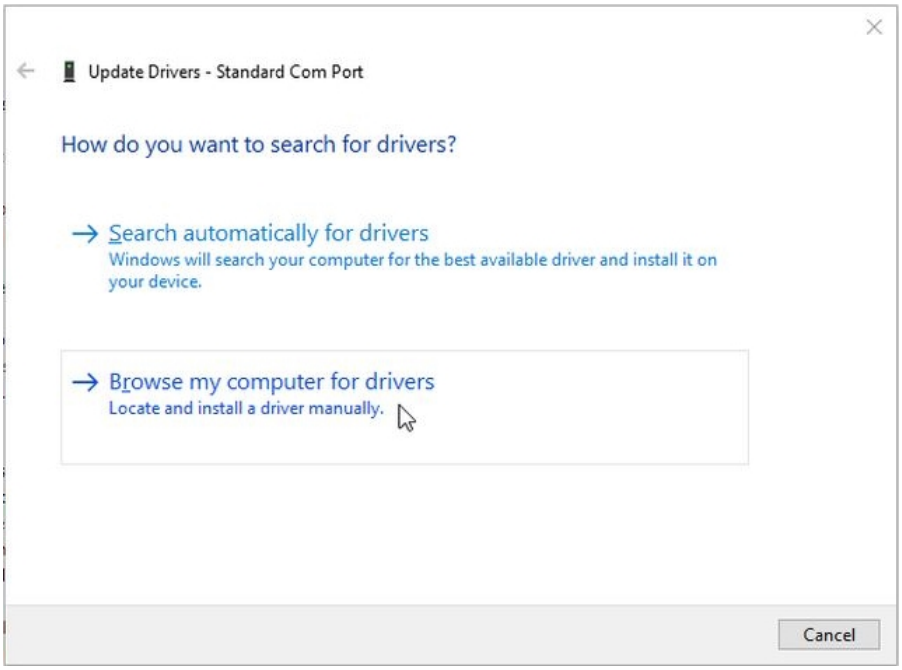
h. After the installation is completed, select the **Close** button.



i. From the **Other devices** option, right-click **Standard Com Port**.

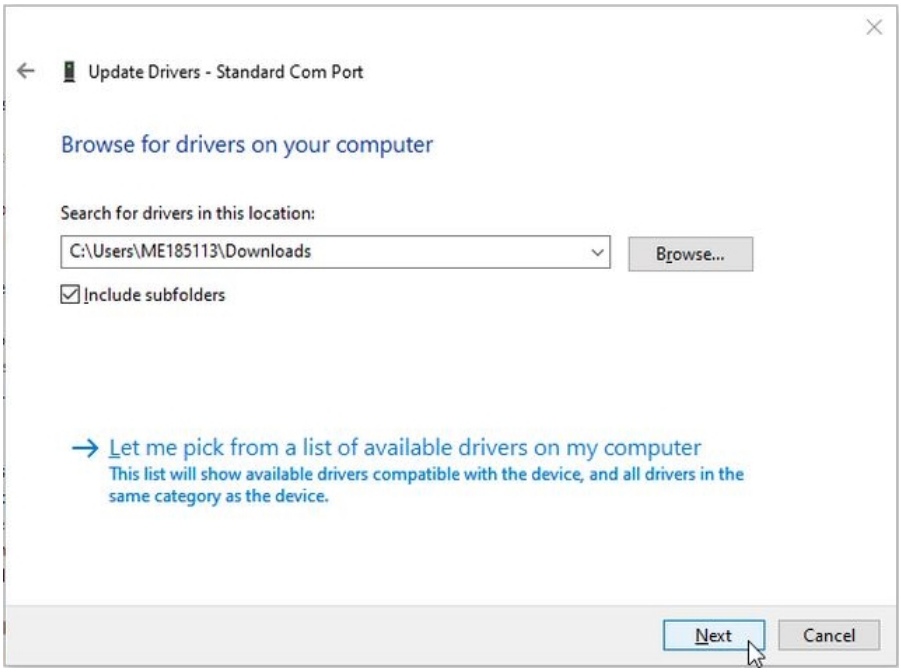


j. Select **Update driver**. The *Update Drivers* window is displayed.

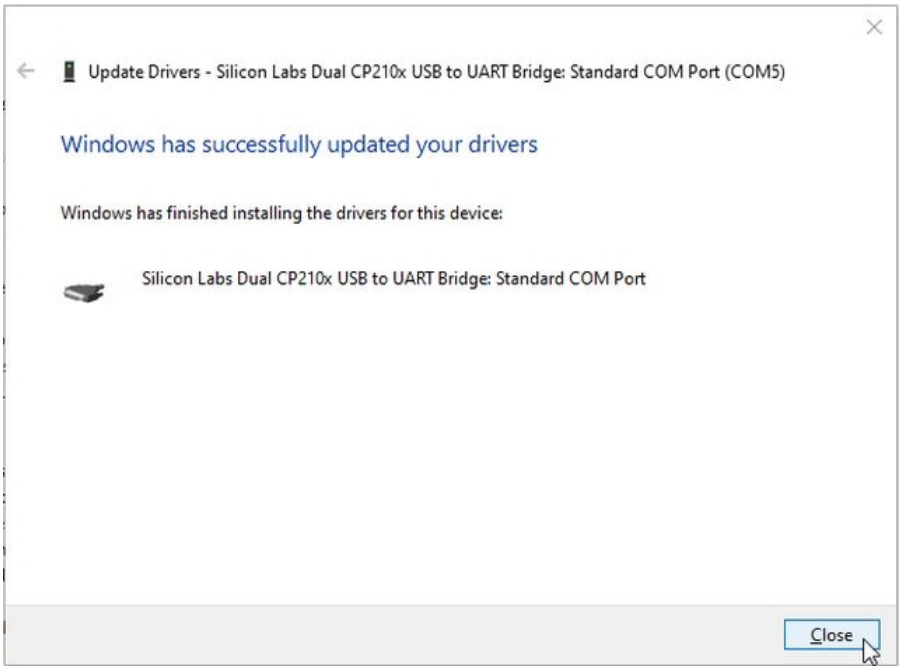


k. Select **Browse my computer for drivers** to navigate to the unzipped folder.

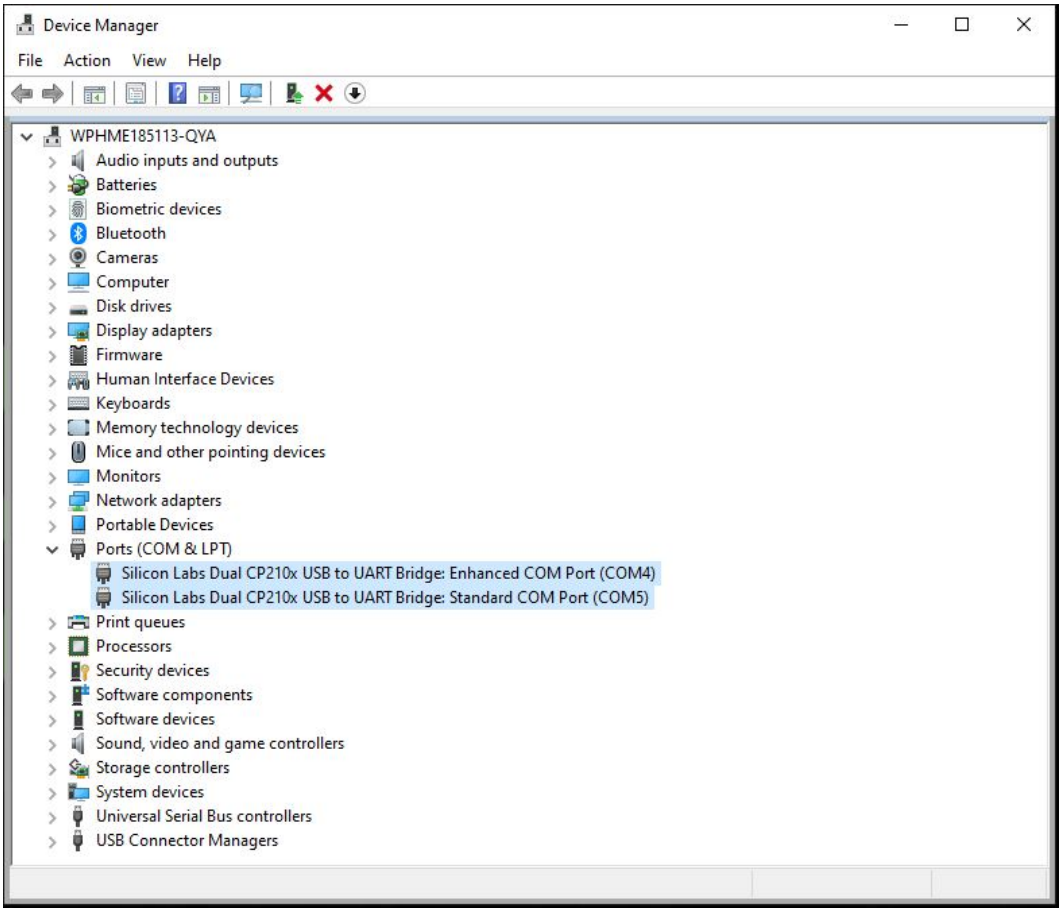
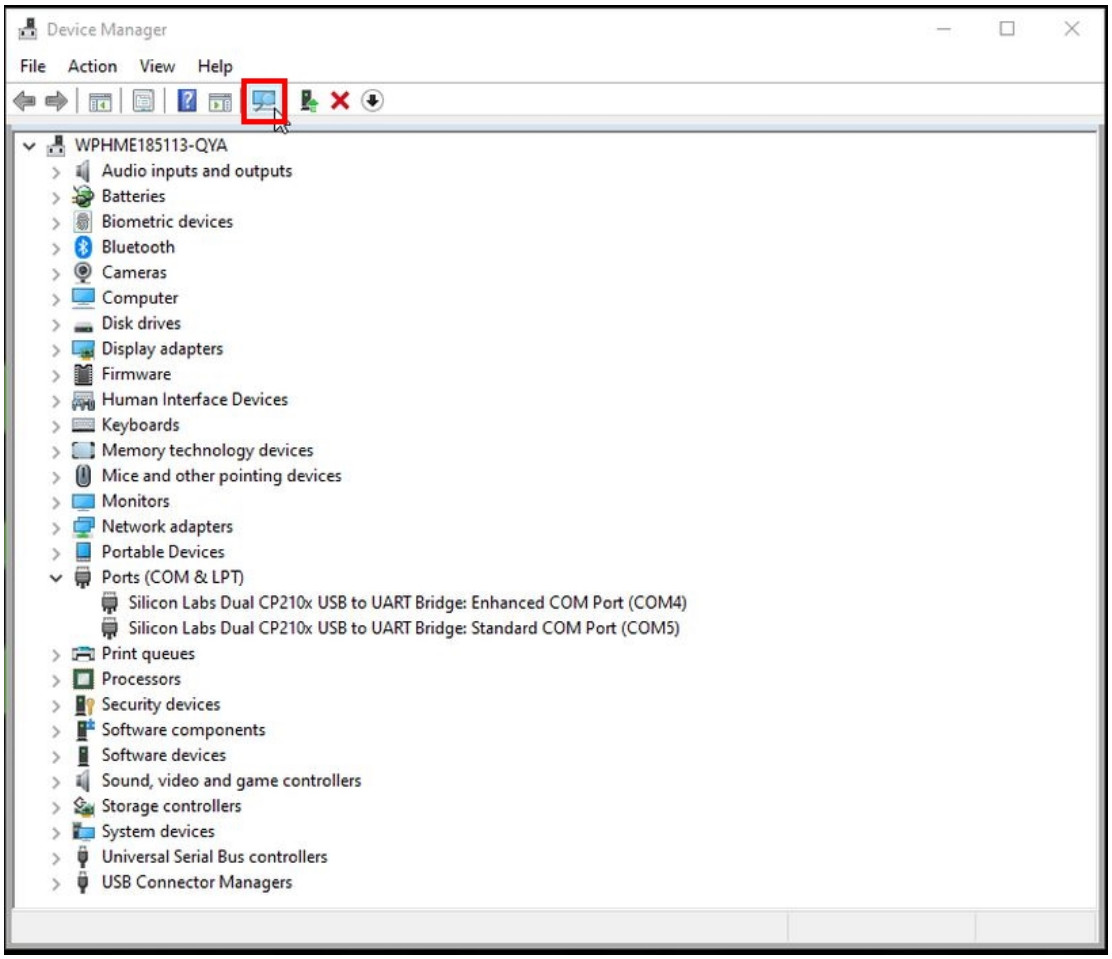
l. Select the **Next** button. The installation will take several minutes.



m. After the installation is completed, select the **Close** button.



In the *Device Manager* window, the usable ports are now displayed under Ports.



3. From the *Device Manager* window, select the **Scan for hardware changes** button to check that all connected hardware peripherals have updated drivers. Ensure that all drivers do not appear with a warning icon ⚠ to indicate that there are no driver issues.