InteliDrive-Install-Suite 3.9.3 Contents:

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- **InteliMonitor 3.12.1.2**
- **DriveConfig 3.9.3.8**

▶ **Controller Firmware**

- **ID-DCU-Industrial-3.3.0.1**
- **ID-DCU-Industrial-W-3.3.0.1**
- **ID-DCU-Marine-3.0.0.24**
- **ID-Mobile-2.4.0.1**
- **ID-Mobile-Logger-2.4.0.1**
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- **IG-IB-2.9.0**

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- **WinScope 2.10.3.2**
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- **IVProg 1.6.1.9**
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- **InteliVision 12 Touch-1.4.0.3**
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- **InteliVision 5-CAN-2.2.0.1**

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- **InteliDDE 4.11.2.1**
- **FirmwareImport-1.9.3.2**
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- **USB-CANmodul-4.18**
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PaPouch USB-RS485 Virtual COM Port Installation

Using installed FTDI drivers directly

Connect USB-RS485 converter to computer.

- It should automatically be installed universal drivers and equipment should be seen in Device Manager as USB Serial Converter.
- However, if there is no automatic installation, you need to install the drivers manually.
- It is possible that the main driver of the converter is automatically installed, but will not turn the possibility of virtual serial port. In this case, follow step 8 and below.

Manual installation of FTDI drivers for USB convertor

Step 1: Open **Device Manager** and identify newly added device (SB485, SB485S, SB485L)
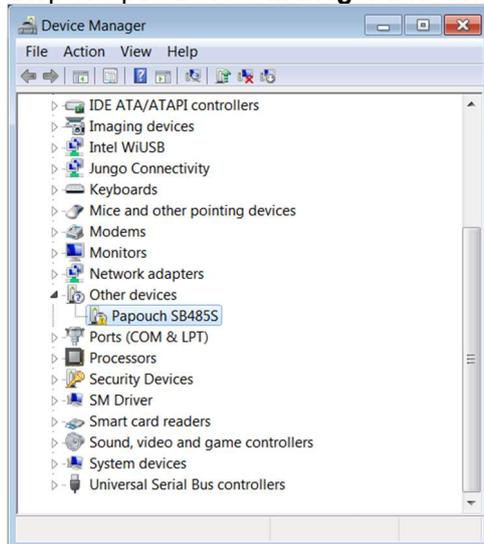
Step 2: Right-click the option to update the driver

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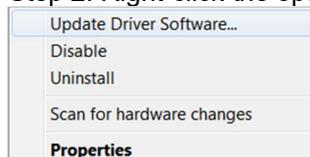
Step 3: Choose "**Browse my computer for driver software**".
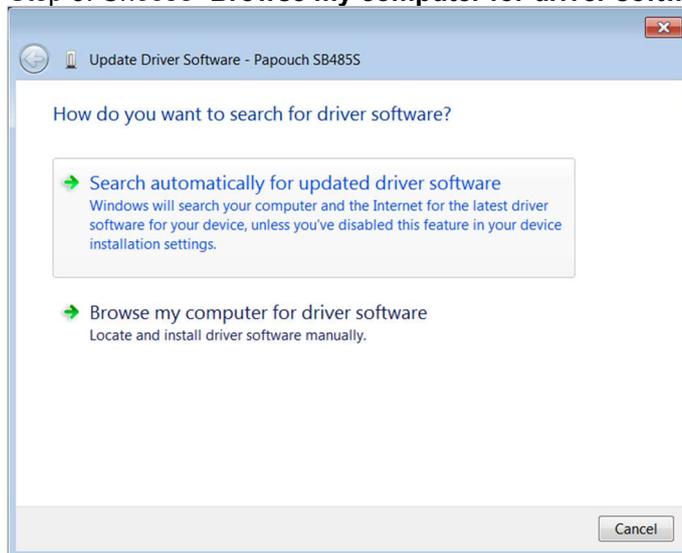
Step 4: Click to option "**Let me pick from a list of device drivers on my computer**".

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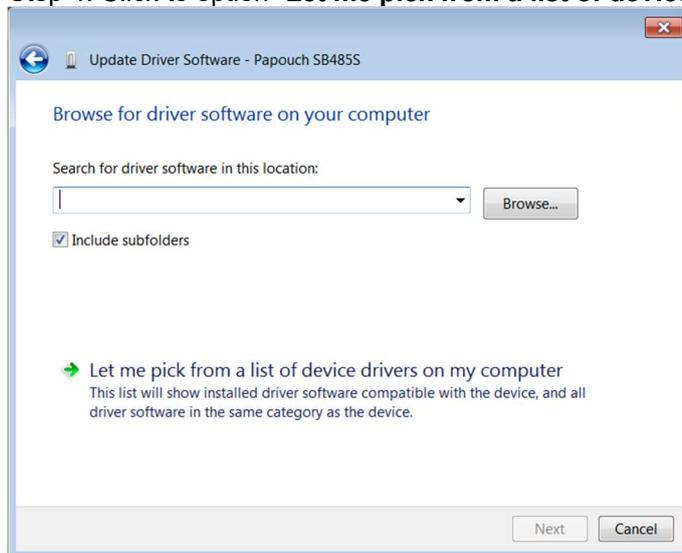
Step 4a: The list of devices type opens, where you can leave the selected item "Show All Devices" and continue with the "Next" button.
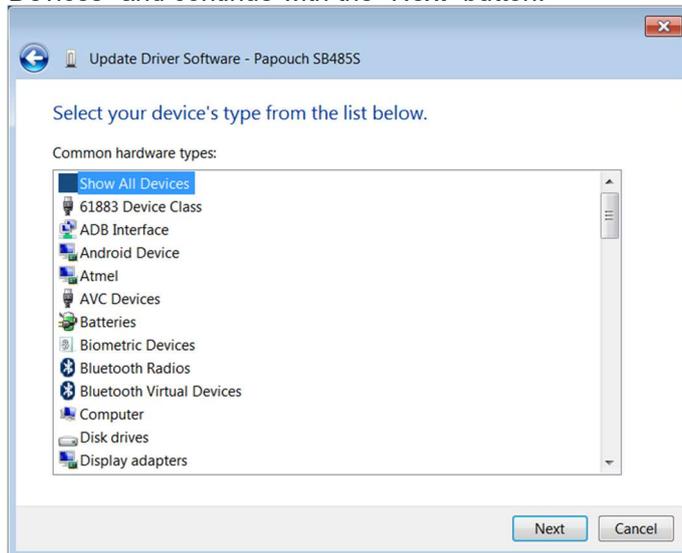
Step 5: The window with all the available drivers are loaded (might take a while). In the Manufacturer section, select FTDI.
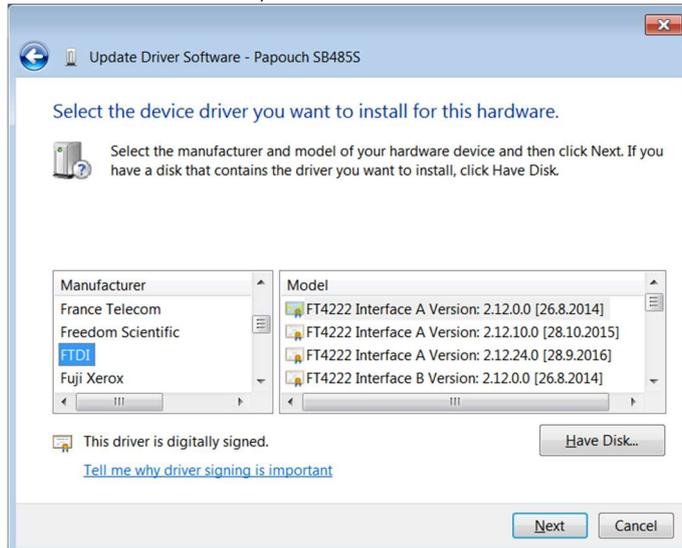
Step 6: In the Model window, scroll down to the item USB Serial Converter (version 2.12.10.0 if the FTDI driver is installed on the computer only from the ComAp's Install Suite). Select an item and continue to press "Next".
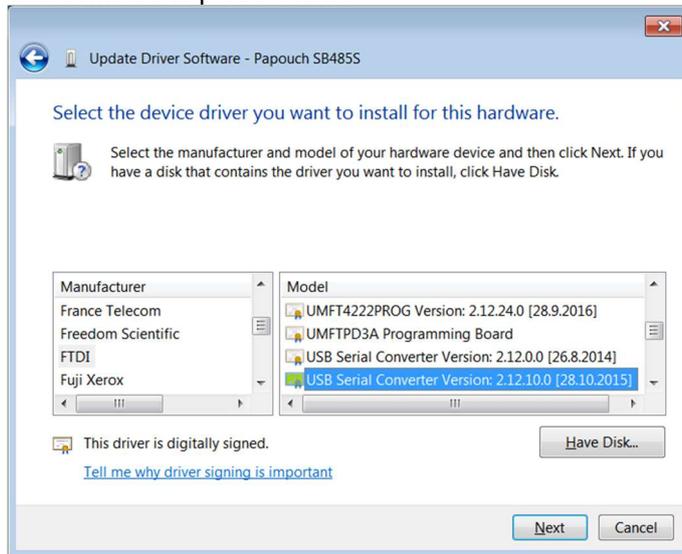
Step 7: Confirm installation driver without compatibility check by pressing "Yes"

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Step 8: In the USB Serial Converter **Properties**, make sure that the **Load VCP** (Virtual COM Port) option is enabled - check the option.
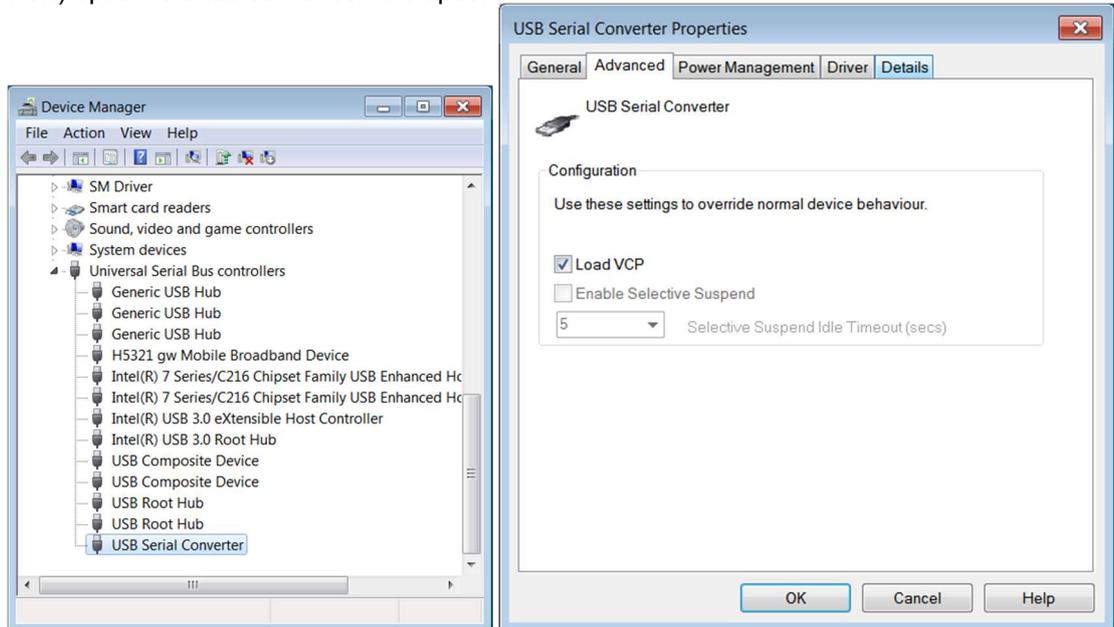
Step 9: The system recognizes a new device for which we need to install the drivers in a similar way to the USB converter itself. Repeat procedure steps 2 through 5 and then then proceed to select another model – USB Serial Port (version 2.12.10.0 if the FTDI driver is installed on the computer only from the ComAp's Install Suite).

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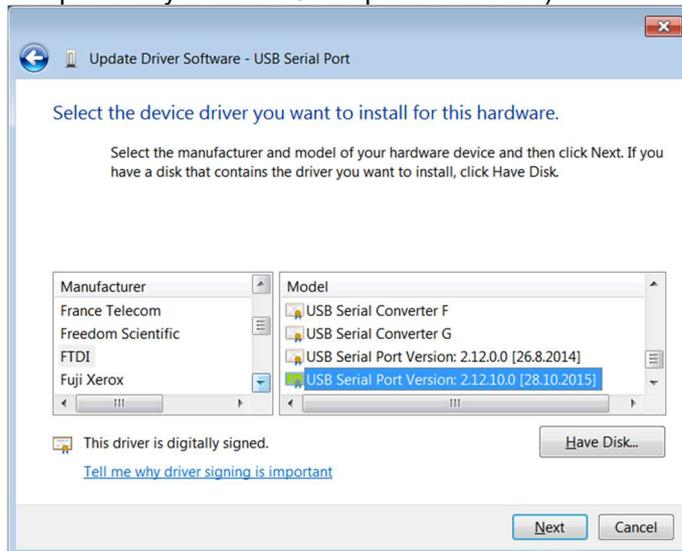
Step 10: Confirm installation driver without compatibility check by pressing "Yes"

Step 11: New COM port is then installed. Restarting your computer may be required.

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