INF-USB2, INF-USB3 SI-USB and SI-USB4 Installation Help

If you have installed the software and downloaded the driver and the software still cannot locate the device/sensor, please follow the below steps.

1. Download the file USB_Driver.Zip
2. Extract the file to obtain a folder named USB_Driver

| Name | Date modified | Type | Size |
|---|---|---|---|
| USB_Driver | 4/16/2019 9:33 AM | File folder | |
| USB_Driver.zip | 4/16/2019 8:46 AM | Compressed (zipp... | 4,292 KB |

3. Open the USB_Driver folder that was just created

| Name | Date modified | Type | Size |
|---|---|---|---|
| USB_Driver.exe | 4/16/2019 9:36 AM | Application | 4,369 KB |

Select and execute the USB_Driver.exe file. This will create yet another folder named USB_Driver

| Name | Date modified | Type | Size |
|---|---|---|---|
| USB Driver | 7/5/2011 1:47 AM | File folder | |
| USB_Driver.exe | 4/16/2019 9:36 AM | Application | 4,369 KB |

4. Open the New USB_Driver folder and there will be two directories:

| Name | Date modified | Type |
|---|---|---|
| WIN__2000 | 7/5/2011 1:46 AM | File folder |
| WIN__XP_VISTA_S2K3_7 | 7/5/2011 1:46 AM | File folder |

5. Open the WIN_XP_VISTA_S2K3_7 Directory

| Name | Date modified | Type | Size |
|---|---|---|---|
| x64 | 7/5/2011 1:46 AM | File folder | |
| x86 | 7/5/2011 1:46 AM | File folder | |
| LorenzUsbDriverInstaller.exe | 5/5/2011 5:21 AM | Application | 183 KB |
| lorvcp.cat | 5/5/2011 5:21 AM | Security Catalog | 10 KB |
| lorvcp.inf | 9/13/2010 11:33 PM | Setup Information | 4 KB |
| setup.ini | 9/13/2010 11:33 PM | Configuration sett... | 1 KB |

6. Right Click on the lorvcp.inf file and select install from the menu that appears

| | | 9/13/2010 11:33 PM | Setup Information | 4 KB |
| | | 9/13/2010 11:33 PM | Configuration sett... | 1 KB |

lorvcn.inf

**Open**
Install
Print
Edit with Notepad++

Scan for Viruses...
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Open with...

Give access to                     >
Restore previous versions

Send to                            >

Cut
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Create shortcut
Delete
Rename

Properties
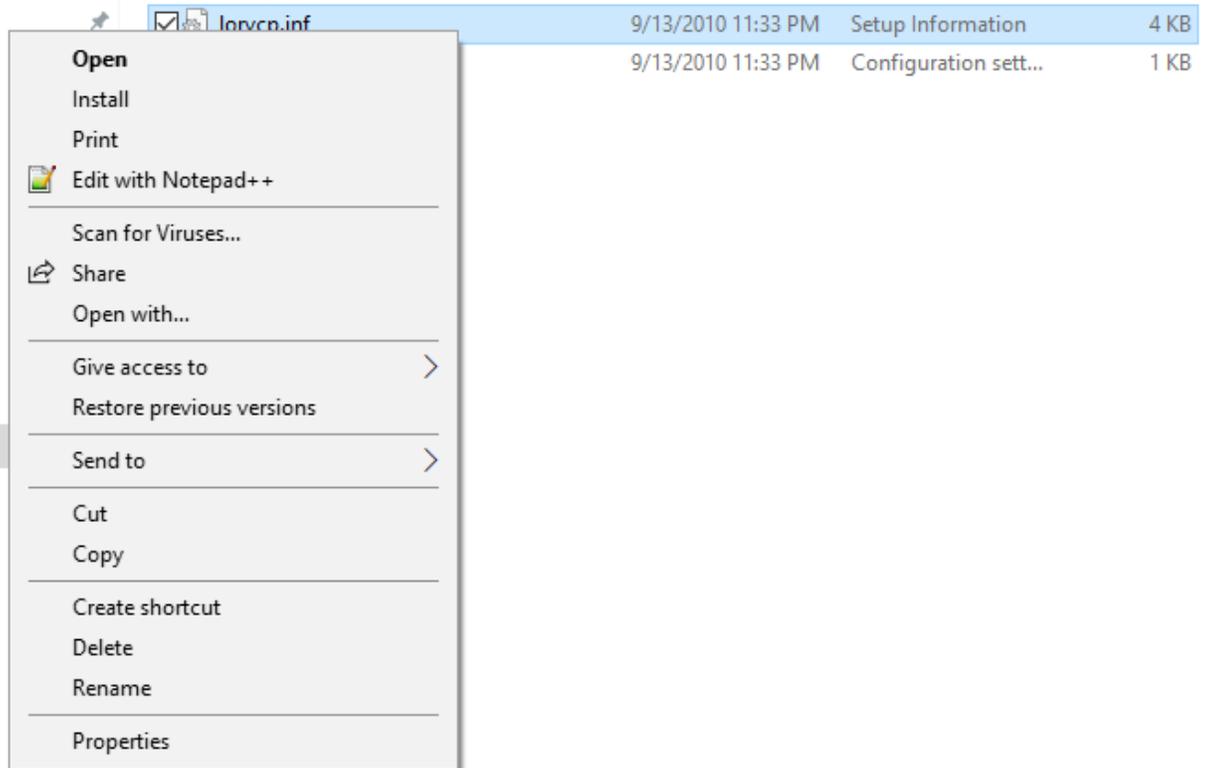
7. A dialog will appear and allow the driver to install
8. Now, when the INF device is plugged in, the device manager should show a new COM Port,
9. The INF Software should now be able to connect to the device.