



ATC CyberCabinet® Quick Start Guide

STEP #1: ATC CYBERCABINET SOFTWARE DOWNLOAD

Download the ATC CyberCabinet Installation packages from the SRE Services web site at: www.SreServicesLLC.com/Downloads. Extract both ZIP files to a temporary directory.

- ATC_CyberCabinet_Install.ZIP
 - **Setup.exe**
 - SetupCyberCabinet.msi
- ATC_CyberCabinet_Driver.ZIP
 - **Unzip to: synccom-windows-2.0.0.0.zip**
- ATC CyberCabinet Operation Manual (PDF)
- ATC CyberCabinet Map Examples (ZIP)

STEP #2: ATC CYBERCABINET SOFTWARE INSTALLATION

The installation process is two steps, software install and USB driver install. To begin the software install, RIGHT click the **Setup.exe** file and select **Run as Administrator**. Follow the steps of the installation wizard. Once the installation is complete there will be a shortcut added to the Windows Start menu: *ATC CyberCabinet*.

STEP #3: ATC CYBERCABINET HDLC INTERFACE MODULE DRIVER INSTALLATION

To begin the USB driver install, follow the steps below:

1. Close all programs before installing this hardware.
2. Plug the USB cable into an open USB port on your computer.
3. The Windows Device Manager should pop up. If it doesn't, open the Device Manager manually. On the Device Manager, look in "**Other devices**" for **Serial/USB**. RIGHT click on *Serial/USB*.
4. Click on *Update Driver Software*. Next, click on "*Browse my computer for driver software*".
5. Select the *Windows Driver* folder that was extracted in Step #1 above.
6. In the *Windows Driver* folder, select "*synccom-windows-2.0.0.0*" for Windows 10, 11, 64 bit.
7. Click on *OK*, then click on *NEXT*. The HDLC Interface Module Drive driver is now installed. You can close the Update Driver Software window.
8. The HDLC Interface Module will be now be found as SYNCCOM Port (SYNCCOM0) in *Multi-port serial adaptors*.
9. See Section 10 of the ATC CyberCabinet Operation Manual for trouble-shooting information if needed.

Please register your copy of the ATC CyberCabinet software on-line at www.SreServicesLLC.com/registration.

This will allow us to notify you of any software update releases.

