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Carrier v8.5 AppLoader Software User Guide

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Important changes are listed in Document revision history at the end of this document.

Installing AppLoader

AppLoader is a software utility that enables field technicians to restore the original factory settings or install updated files to a controller or router. A clipping may include a driver, control program, graphics, and screen files.

1. Connect the computer to your controller with one of the following cables:
    - USB Link cable for local access communication Open devices only
      NOTE Make sure your computer has the USB Link driver. The USB Link driver is installed with an i-Vu® or Field Assistant v6 or later system. Please refer to the Silicon Labs website and search for "CP210x USB to UART Bridge VCP Drivers" for the most current device drivers. Install the driver before you connect the USB Link to your computer.
    - Ethernet cable for IP communication
    - USB Type-A Male to Male USB cable
2. Once your computer is connected to your device, insert the i-Vu® Tech Tools USB drive into the computer.
3. Click AppLoader under Other Installs.
   NOTE If the screen does not automatically appear after inserting the USB drive, navigate to i-Vu_Tools v8.5 on your computer and open the AppLoader folder. Double-click AppLoader_x.x_windows_setup.exe to start the installation.
4. Follow the Setup Wizard and wait for it to finish.
   NOTE Place the program on your computer to prevent having to use the USB drive every time you need it. 5 In the i-Vu_Tools v8.5 folders, double-click Resources and open the Clippings folder.
5. Copy the .clipping files to a folder on your computer.

Downloading a clipping using an Rnet connection to an Open device'

From your **desktop, click Start** > All Programs and open **AppLoader** x.x or browse to your program location.

1. Select Connection and check Rnet.
2. Select Access Port and check the COM port for the USB Link.

   To find the correct port:
3. From Start or explore, on your computer, right-click Computer and select Manage.
4. Select Device Manager in the tree on the left.
5. Click the arrow next to Ports **(COM** & **LPT1).**
6. Your port is listed next to Silicon Labs USB to UART Bridge.
7. In AppLoader, select Baud Rate and check 115200.

   NOTE The I/O Controller-E uses 38,400 baud rate and the USB-K cable for Local Access communication. All other Open devices use 115,200 baud rate and the USB-L cable.
8. Select File > Open, browse to your clipping folder, select the clipping file, and then click Open.
9. Click Build. Wait for the message that the build is complete.

Documents / Resources

Carrier v8.5 AppLoader Software [pdf] User Guide
v8.5 AppLoader Software, v8.5, AppLoader Software, Software

References

- **User Manual**