Link IS

Setup Instructions

Overview

The Link IS Kit is intended to be used with the Vision Device Management Software to connect to ETC plunger sensors and controllers to allow for software upgrades and real time debugging/interactions.

Link IS Kit Contents

The Link IS Kit contains the following:

- Calscan Raven Barrier
- Spool of Cable with a specialized connector
- Cyclops Adapter
- Sasquatch Adapter
- Controller adapter
- USB Cable

Please Note: The provided cables include specialized components to enable communication with each device. You should not use cables other than those provided with the Link IS Kit.

Download Driver Software

Follow these steps to download and install the driver software before plugging the Raven Barrier into your computer:

- 1. Navigate to http://www.calscan.net/downloads_software.html
- Click the latest version of the CalWin software which will download the installation file to your PC
- 3. Once downloaded, click on the executable to install
 - a. If Windows protects your PC, click More Info, then Run Anyway
 - b. Follow the installation steps as provided.
- 4. Once the installation is complete, you may plug in your Raven barrier using the provided USB cable.

Using Link IS with Vision

Follow these steps within Vision to connect to Link IS:

- Ensure that the barrier is plugged in to your PC before opening the Vision program.
- 2. Open Vision and navigate to the Setup tab.
- 3. Under Connection, the barrier should show up as USB Serial Port
 - a. If you plugged in the barrier after opening Vision, click Refresh
- 4. Click Connect

You should now be ready to use the connection to Upgrade Firmware, Change a Sensor's Mode, Capture Sensor Data, or interact with a SCADA interface.