

OVERVIEW

These modules provide simple and secure remote monitoring for sites located in harsh environments. Offering the low cost per I/O point and rugged environmental ratings, they are ideal for both control rooms and extreme locations across industries that include oil & gas, power & energy, transportation, mining, and water/wastewater.

This supplement covers initial Crimson® 3.0 E3 USB driver installation for the Modules.

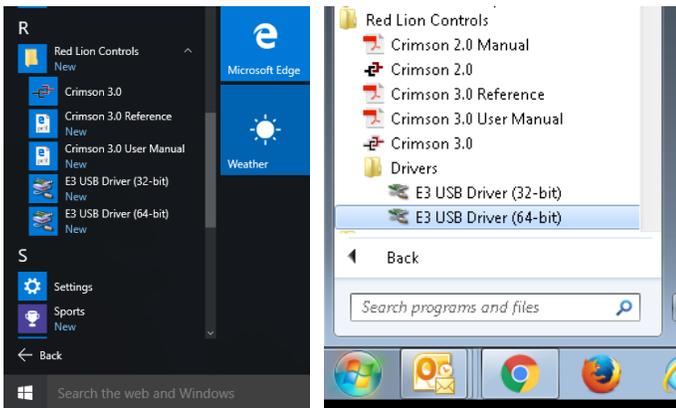


GETTING STARTED

USB Driver Selection

1. Install Crimson 3.0 Gold Build 675 or later.
2. Go to the *Start-Programs-Red Lion Controls-Drivers* to find the *E3 USB Driver* files.
3. Click on the file that matches your Windows operating system architecture. Click *E3 USB Driver (64-bit)* for 64-bit versions of Windows® (this will apply for most) or *E3 USB Driver (32-bit)* for 32-bit versions of Windows®.

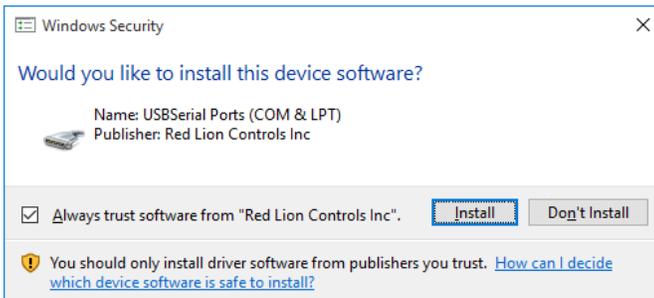
Driver Selection (Windows® 10 and Windows® 7)



USB Installation

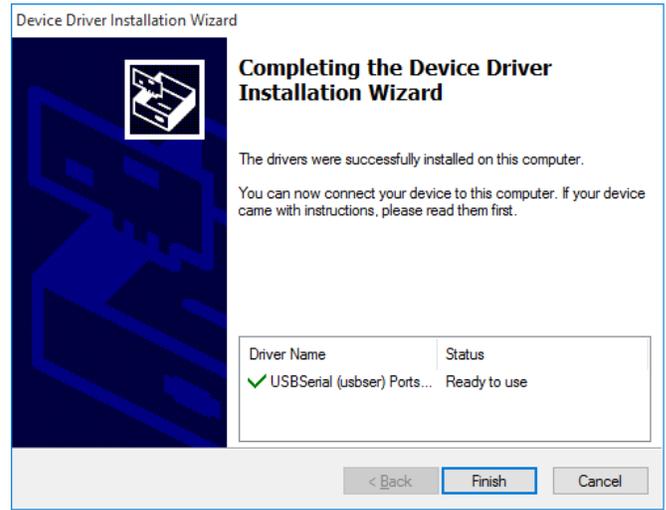
1. When the windows security window asks “Would you like to install this device software?” click *Install*.
2. Click *Next* when the *device driver installation wizard* starts.
3. When complete the installation wizard will indicate that the USB Serial driver is ready to use.

Windows Security window



4. Verify the USB Device Driver is completed.

USB Driver Installation Complete



5. Resume Installation as per the instructions in the Quick Start Guide.
6. **For technical support**
Please contact Red Lion Support at 1-877-432-9908 (inside US) or +1(717)767-6511 (outside US).

ADDITIONAL INFORMATION

Visit our support page at www.redlion.net to access the module’s documentation, as well as configuration help, troubleshooting and firmware & software updates. Or contact Technical Support at 1-877-432-9908 or support@redlion.net.