

Description

The OE366 USB-Link 2 kit allows computer access into the Orion controls system and also provides communications across multiple local communications loops on the control system when a CommLink Communications Interface is installed on the system.

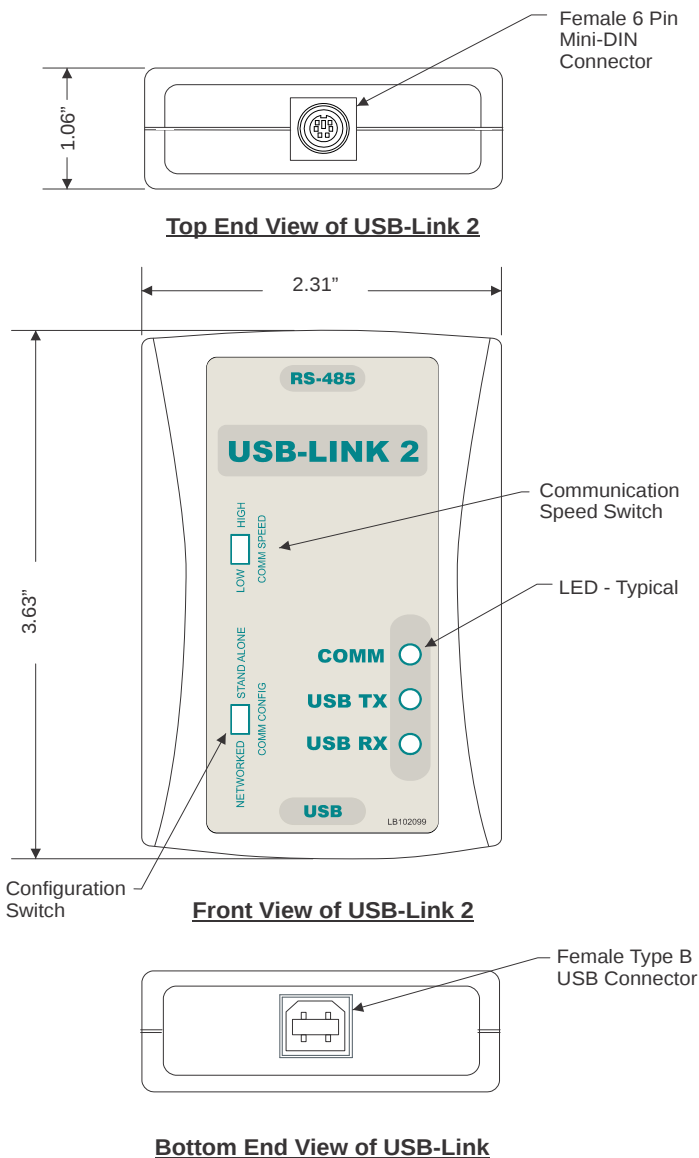
The USB-Link 2 provides a direct link to enable the system operator to view the status and to configure and adjust the setpoints of any controller on the control system communications loop using the Prism II computer front end software.

The USB-Link 2 is small in size and is powered by the USB port of the computer it is plugged into, making it completely portable and allowing connection to the system from any controller.

The USB-Link 2 is supplied with a USB cable, a mini-DIN male communication cable, and two mini-DIN to terminal adapters. The communication cable allows the user to walk up to any controller that has a communication socket and plug in the USB-Link to gain access to the system. The adapters are used for boards that do not have a female mini-DIN plug connection.

To use the USB-Link 2, you will need a computer with an available USB 1.1 or 2.0 port with the included USB drivers installed. You will also need the Prism II computer front end software installed on the computer.

CAUTION: The USB-Link 2 does not work with Prism I software. It only works with Prism 2.



Technical Data		OE366 USB-Link 2	
Operating Temperature	10°F to 140°F	Cabling Included	(1) 6 Ft. Long USB Cable and (1) 7 Ft. Long Communications Cable
Operating Humidity	90% RH Non-Condensing	Communications	RS-485 – 9600 to 115,000 Baud
Computer Connection	USB Version 1.1 or 2.0	Adapters Included	PL1019054 and PL101905 Mini-DIN Plug Adapters
Three Year Warranty		WattMaster reserves the right to change specifications without notice	