

# SEL USB Cables and Converters



Connect a PC to an SEL relay or device for setup, troubleshooting, and data transfer

- Connect from a PC with a USB-A or USB-C port to a device with an EIA-232 DB-9 serial port using the SEL-C662 USB Serial Cable.
- Connect from a PC with a USB-A port to a device with a USB-C port using the SEL-C497 cable.
- Connect from a PC with a USB-A port to a device with a USB-B port using the SEL-C664 cable.
- Extend USB cables an additional 16 feet with the SEL-C668 USB-A active extension cable.



# Cable Options

Cable	Description
<b>SEL-C662-06*</b>	USB Standard-A to EIA-232 9-pin male <sup>1</sup> (6 ft length)
<b>SEL-C662-15*</b>	USB Standard-A to EIA-232 9-pin male <sup>1</sup> (15 ft length)
<b>SEL-C662-09*</b>	USB Standard-C to EIA-232 9-pin male <sup>1</sup> (9 ft length)
<b>SEL-C497</b>	USB Standard-A to USB Standard-C (10 ft length)
<b>SEL-C664</b>	USB Standard-A to USB Standard-B (6 ft length)
<b>SEL-C668</b>	USB Standard-A active extension (16 ft length)

\*These cables include a DTE/DCE switch. A second switch provides 5 Vdc on Pin 1 to power other converters and devices.

<sup>1</sup>Male/female designation refers to cable termination.