

## USB to Serial Converter Cable

The USB 2.0 to RS-232 Serial Adapter cable provides an external plug and play RS232 serial connection for your computer. This USB to serial adapter is designed for connections to instrumentation or any serial device, such as Future Design Controls model SN10A, through your computer's USB port.

### Specifications:

- Connectors: 1 x USB A male, 1 x DB9 (DE9) male, 1 x DB25 male via included DB9F (DE9F) to DB25M adapter
- USB 2.0 Compliant
- Supports RS-232 serial interface DB9 (DE9) and DB25
- Supports RS-232 Flow Control Mechanism
- Supports Bus-Powered mode, no external power required
- Supports remote wakeup and power management features
- Supports MS Windows 98SE / ME / 2000 / XP / Vista / Linux and Mac OS X
- Driver CD included
- RoHS Compliant

### Order Code:

USB-Serial-Cable



Note: Future Design Controls reserves the right to substitute a different model, cable lengths, packaging, to eliminate 32- pin adapter, etc. but will conform to the remaining specifications shown above.

Future Design Controls, Inc.  
P.O. Box 1196 / Bridgeview, IL 60455  
888-751-5444 / fax: 888-307-8014  
Technical Support: 866-342-5332  
[csr@futuredesigncontrols.com](mailto:csr@futuredesigncontrols.com)  
<http://www.futuredesigncontrols.com>