

CBL-USB-RS232KM-6

RS-232 to USB Keyboard/Mouse Cable, 6 ft (1.83 m)

The CBL-USB-RS232KM-6 connects between the RS-232 COM port of a Crestron® 3-Series Control System® and the USB host port of a computer. It allows single byte serial commands from the control system to produce keystrokes and mouse actions on the computer without requiring any special software or driver. Keystroke commands include each key of a typical U.S. 104-key "Windows®" keyboard. Mouse commands include 4-way cursor movement, left/middle/right click, and scroll up/down.^[1]

The CBL-USB-RS232KM-6 is composed of a 6 foot (1.83 m) long cable with integrated electronics. It features a male USB Type A connector on the computer end and a DB9F connector on the control system end. A DB9M to terminal block adapter is also included. The CBL-USB-RS232KM-6 is powered via the computer's USB port.

SPECIFICATIONS

Communications

Computer Interface: USB Type A, male

Control System Interface: RS-232 via DB9F or terminal block

Serial Protocol: 9600, 8, N, 1

Power Requirements

USB: 100 mA maximum @ 5 Volts DC

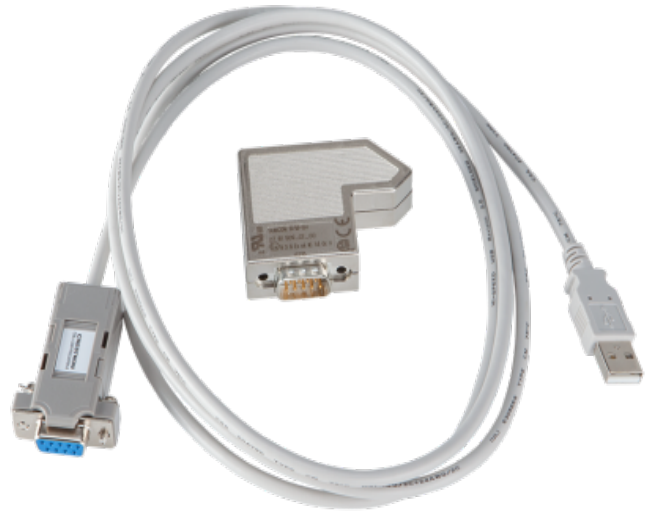
Environmental

Temperature: 32° to 158° F (0° to 70° C)

Notes:

1. This product can only be used with 3-Series control systems.

This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com.



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