

## FC-2 USB/RS-485/RS-422 Converter



The Kramer **FC-2** is an adjustment-free, Plug and Play bi-directional USB to RS-485 or USB to RS-422 converter that incorporates the USB, RS-485, and RS-422 video and presentation industry interfaces. The machine can operate, using high quality cables for a range of up to 1200 meters (over 3,900 feet). The machine should be installed close to the USB source/acceptor. The FC-2 is housed in a Kramer Pico TOOLS enclosure and uses the power provided by the USB port.



### TECHNICAL SPECIFICATIONS

INTERFACE:	RS-422/RS-485, on Terminal Block connector, Full, 8N1, max 250kbps, 10kV ESD. USB port (fully compliant with the USB specification V1.1).
LEDS:	LINK (yellow) LED lights when the FC-2 is ready for use; TX (green) LED lights when data is transmitted from the USB port to the RS422/485 device; RX (red) LED lights when data is transmitted from the RS422/485 device to USB port.
DIMENSIONS:	6cm x 6.5cm x 2.5cm (2.36" x 2.56" x 1", W, D, H).
WEIGHT:	0.115kg (0.25lbs) approx.
ACCESSORIES:	USB Cable, Windows® 98/ME/2000/XP compatible software driver.

### TYPICAL APPLICATIONS

- Controlling switchers or other serial interface devices via their RS-485 or RS-422 ports from the USB port on a desktop computer or laptop.
- Controlling a Broadcasting UTR via RS-422 from a computer.