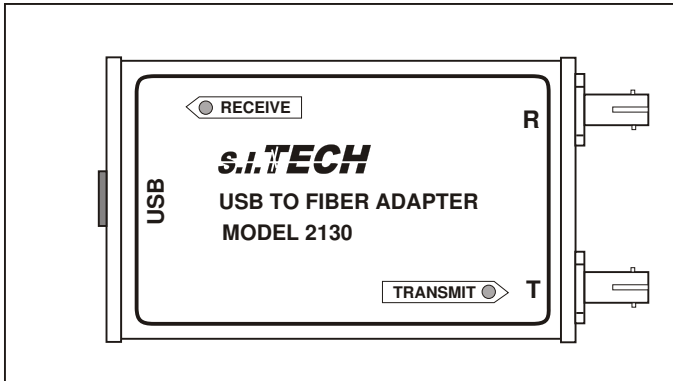


USB to Fiber



Features:

- USB to Fiber Serial Interface
- Compatible with fiber interface found on many S.I.Tech serial data links.
RS-232: 2005, 2505, 2507, 2617
RS-422: 2106, 2116, 2140, 2866
RS-485: 2110, 2128
- Data rates 300bps to 3Mbps dependent on connecting product

Note: Requires virtual COM port (VCP) drivers supplied on disk. VCP drivers map a COM port to 2130. COM port assignment is found in Windows Device Manager under the ports tab.

Operation Mode: Asynchronous

Input Interface: USB

Operating Temperature: 0 °C to 50 °C

Metal Enclosure: 1.75 x 3 x 0.625 in
(4.5 x 7.5 x 1.6 cm)

Weight: 0.25 lb (100 grams)

Power: Powered from USB port of a computer

OPERATING DISTANCE FOR FIBER OPTIC CABLE

Fiber Size (Microns)	Attenuation dB/Km	Distance Meters*	Distance Feet*
50	3.0	2000	6600
62.5	4.0	2000	6600
100	5.0	2000	6600
10 SM	0.35	10000	33000

* High power option available. SM: Single Mode Option

Optical unit connection: Connect the optical transmission line to the T and R receptacles. Note which cable channel goes to T or R by noting cable imprint. On the other end, reverse the connection.

Meets FCC requirements of Class A, Part 15 Computing Devices Standard.

Specifications subject to change without notice.



HOW TO ORDER

USB	USE WITH
2130	2005, 2505, 2106, 2507
2131	2515, 2517, 2110, 2116
2132	2617, 2140, 2128, 2866, 2109
2132-SM	2617-SM, 2128-SM, 2140-SM, 2866-SM

