

USB 3.0 or 3.0/2.2/1.1 to Fiber Optical Extender Set

USB 3.0 or 3.0/2.2/1.1 to Fiber Optic Extender, also called USB3.0 To Fiber Converter. The device includes a transmitter (client-side) and a receiver (host-side), which can extend the SuperSpeed USB3.0 to a remote location over 1 or 2 core fiber cable, max distance 250m (SM or MM fiber cable) .



FEATURES

- Maximum extension distance 250m (SM or MM fiber cable) .
- Duplex/Single LC fiber connector, pure hardware design, no driver needed, compatible with all operation systems, support plug and play
- Support USB3.0 SuperSpeed up to 5Gbps, USB 3.0 Type A Receptacle
- USB3.0 or optional USB3.0/2.0/1.1 downward compatible model

SPECIFICATIONS

<i>Optical</i>	
<i>Connector</i>	Duplex/Single LC
<i>Wave length</i>	1310nm/1550nm
<i>Physical</i>	
<i>Size (L× W ×H)</i>	104mm x104mm x28mm
<i>Case</i>	Aluminum
<i>Color</i>	Black
<i>N.W.</i>	0.75Kg
<i>Voltage</i>	
<i>Voltage</i>	5V DC
<i>Sender power consumption</i>	<5W
<i>Receiver power consumption</i>	<5W
<i>Environment</i>	
<i>Working temperature</i>	0-50°C
<i>Storage temperature</i>	-40-85°C
<i>Humidity</i>	0-95% (non-condensing)

ORDERING INFORMATION

P/N	Descriptions
LUSB30SFPC-S-T	USB3.0 (not downward compatible) Fiber Optic Extender, Transmitter, Singlemode Simplex LC connector
LUSB30SFPC-S-R	USB3.0 (not downward compatible) Fiber Optic Extender, Receiver, Singlemode Simplex LC connector
LUSB302211SFPC-S-T	USB 3.0/2.0/1.1 (downward compatible) Fiber Optic Extender, Transmitter, Singlemode Simplex LC connector
LUSB302211SFPC-S-R	USB 3.0/2.0/1.1 (downward compatible) Fiber Optic Extender, Receiver, Singlemode Simplex LC connector