LAN-0316

USB3.0 Fiber Extender Kit

Specifications:

Transmitter interface:	
Upstream port	USB3.0 micro B receptacle
Downstream port	LC-Duplex Jack
Downstream interface:	
Upstream port	LC-Duplex Jack
Downstream port	USB3.0 type A receptacle
Power :	
Transmitter unit	Bus- Powered (5VDC from USB3.0 port)
Receiver unit	DC 5V/2A adapter
Functions :	
	*Not Compliant USB 2.0/1.1 *support plug- and- play, don't need install driver *support USB3.0 camera resolution up to 1080p and USB3.0 HDD extension OM3(50/125μm)Multi Mode Fiber cable up to 200M

	* support USB3.0 Pen Drive extension OM4(50/125μm) Multi Mode Fiber cable up to 300M
Physical Specification :	
Dimensions	Transmitter unit : 32.2(W)x25.4(H)x72.5 (L) mm Receiver unit : 32.2(W)x25.4(H)x72.5 (L) mm
Weight	Transmitter unit: 88g Receiver unit :90g
Housing Material	Metal

System Environments:

* Microsoft Windows XP,Vista,7,8,8.1,10(32 or 64-bit), Mac OS X / LUNIX kernal3.x above compatible
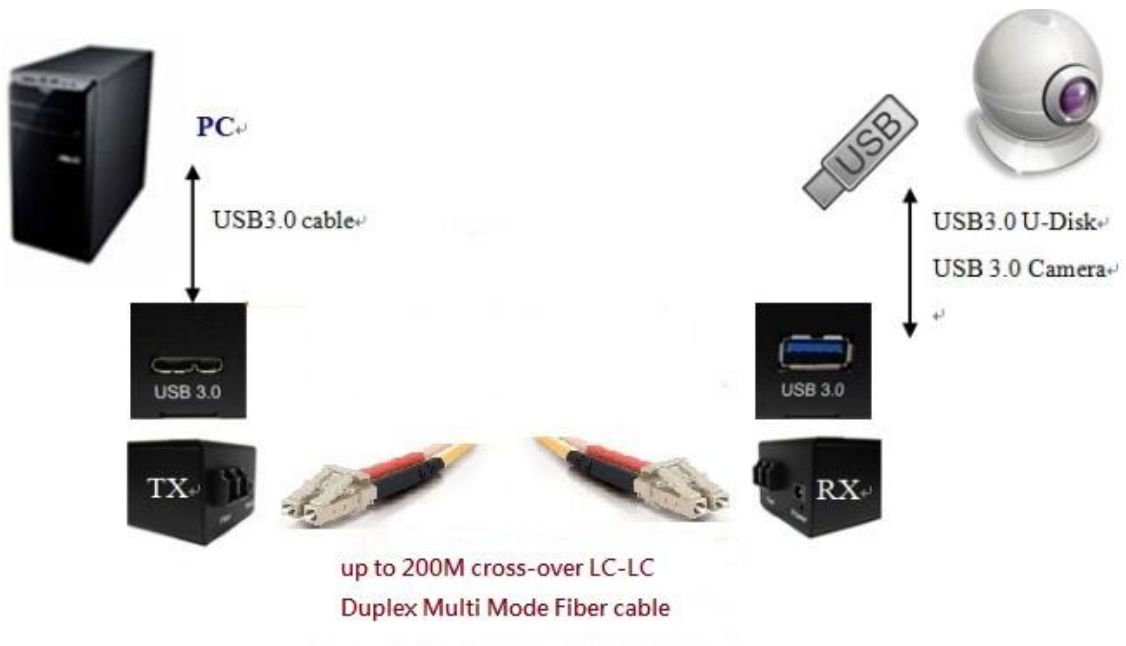
* USB3.0 type A receptacle

Package :

*Transmitter unit*1

*Receiver unit*1

*AC adapter (DC 5V/2A)*1

*USB3.0 A-micro B cable length:450mm*1

Application :

up to 200M cross-over LC-LC
Duplex Multi Mode Fiber cable

Installation :

Step1. Connect Multi Mode Fiber cable from Transmitter unit to Receiver unit.

Step2. USB3.0 device connect to Receiver unit USB3.0 type A receptacle port.

Step3. 5V/2A adaptor Plug in Receiver unit DC Jack.

Step4. Connect USB3.0 A-microB cable from PC/NB to Transmitter unit.

Note: Clean fiber cable plug before plugging in. The dust will impact fiber
       communication performance.