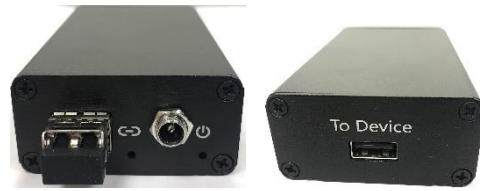


USB Fiber Extender Series



Transmitter



Receiver

Model: **LAN-0332**
USB 3.2 Gen 1 Extender Over Fiber (350 Meters)

LAN-0332, USB3.2 Gen1 extender provides the ability to extend the distance of your USB 3.2 Gen1 (5Gbps) device up to 350m over Multimode 2LC fiber. The Device unit also supports USB Type-C devices using a conversion cable. It overcomes the copper USB cable length limitation without EMI concern, making it ideal for sensitive environment. This system is Plug-and-Play without having to install software or drivers to offer a fast and easy solution for home, campus or business applications.

<p>❖ Features</p> <ul style="list-style-type: none"> ● Extend long distance USB 3.2 Gen1 connection up to 350m (Multimode fiber) ● Supports Type-C conversion cable at Device unit ● Plug-and-play, no driver or software required ● Supports all USB Gen1 devices ● No compatible USB2.0/1.1 <p>❖ Applications</p> <ul style="list-style-type: none"> ● Security and Monitoring ● Remote storage ● Conferencing cameras extension ● Microsoft Kinect extension ● Google camera extension ● Logitech BRIO 4K Pro camera extension 	❖ Specifications	
	Extension Range	
	Point-to-Point	Up to 350m* over OM3 above Multimode 2LC Fiber
	Key Parameters	
	USB Speed	SuperSpeed 5Gbps
	USB Connector	Host Unit: micro-B, Device Unit: type-A.
	Available Current at Device Unit	900mA (4.5W)
	Environmental	
	Temperature	0°C-50°C Operating, -20°C -70°C Storage
	Humidity	20-80% Operating, 10-90% Storage Relative Humidity Non-Condensing
Host Unit Outline		
Device Unit Outline		
57(W)*93(D)*28(H)mm	57(W)*93(D)*28(H)mm	
USB 3 micro-AB receptacle*1	USB 3 standard-A receptacle x1	
5V/127mA Power Consumption	5V/245mA Power Consumption	
Net weight: 125g	Net weight: 129g	
Package Contents		
Host Unit*1pc	Device Unit*1pc	
5V/3A Adaptor*1pc	Multi-Country Power Cord*1pc	
Weight: 637g	Size: 151(W)*112(D)*127(H)mm	
Safety Regulation	CE & FCC Approved	

