LED Screen Fiber Converter with 1x10G SC Fiber Port + 4 x 10/100/1000M Ethernet RJ45 Ports



Model: LNK-LED104G

Overview

The E-link LNK-LED104G fiber converter offers a cost-effective way to convert optical signals to electrical signals, or electrical signals to optical signals, for connecting the sending card to the LED display. Delivering a full-duplex, efficient and stable data transmission that is not easily interfered with, this converter is ideal for long-distance transmission.

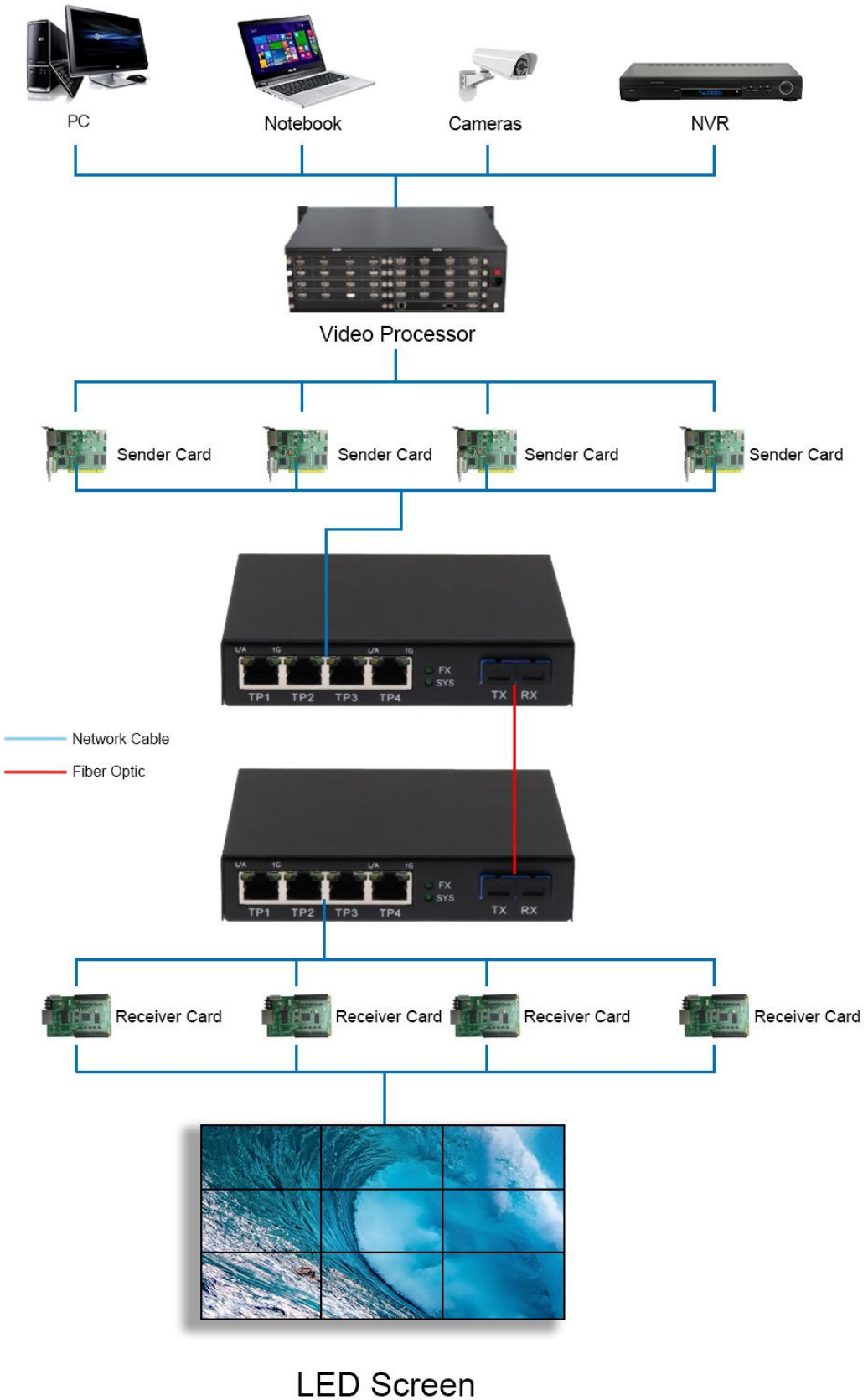
Features

- 1 x 10G SC duplex optical port, single mode 10KM distance
- 4 x Gigabit Ethernet ports
- supports RJ45 ports 10/100/1000M and Full Duplex/Half Duplex auto-negotiation
- Not support VLAN

Specification

Connector Type	1 x 10G SC duplex port 4 x Gigabit Ethernet RJ45 ports
Distance	Single mode fiber 10km
Resolution	1920*1080@60Hz
Compatible brand	NovaStar, Colorlight
Connection method	Used in pairs, each ports must be connected accordingly, Such as Device A's Port-1 must link to Device B's Port-1
Power Supply	Power input: 5-12V DC
Working Environment	Operating Temperature: 0℃ ~ 55℃; Storage Temperature: -40℃ ~ 75℃; Operating Humidity: Max 90%, non-condensing Storage Humidity: Max 95%, non-condensing
MTBF	100,000 hours
Dimensions	130 x 105 x 28mm
Weight	350g

Application



www.e-link.us | elink2125@gmail.com | +86 13392826902

Ordering Information

Model	Description
LNK-LED104G	LED Screen Fiber Converter with 1x10G SC Fiber Port + 4 x 10/100/1000M Ethernet RJ45 Ports, single mode fiber 10km.