

BCI3M017UC

BayLan Media Converter 10/100Base-TX to 100Base-FX Multimode By Self Powering Cable (USB)



FEATURES

- One-channel media conversion between 10/100Base-TX and 100Base-FX (SC)
- Fiber media allow: multi-mode fiber using SC connector;
- Auto negotiation of speed and duplex mode on TX port
- Auto MDI-X for TX port
- One slide switch for configuration fixed half/full duplex modes
- Store-and-forward mechanism
- Back-pressure& IEEE802.3x compliant flow control
- Full wire-speed forwarding rate
- Front panel status LEDs
- Used as a status-alone device or with a chassis
- Hot-swappable when used with a chassis

SPECIFICATIONS

Applicable Stranded	IEEE 802.3 10Base-T IEEE 802.3u 100Base-TX & 100Base-FX (SC)
Fixed ports	1 TX port, 1 FX port, 1 USB Port
Speed	10/20Mbps for half/full-duplex 100/200Mbps for half/full-duplex
Forwarding rate	148,800pps
Flow Control	IEEE802.3x compliant for full-duplex Back pressure flow control for half-duplex
UTP Cable	Cat-5 cable and up to 100m
Fiber Cable	50/125, 62.5/12um multi-mode
Weight	220 g
Power	1A@+5VDC from AC-DC Adapter 0.5A@+5VDC from USB port
LED Indicators	Power, TP LNK/ACT, 100, FX LNK/ACT, FDX/COL
Dimensions	26.2(H) x 70.3(W) x 94(D) mm
Operating Temperature	0°C~ 50°C
Humidity	5%~90%, non-condensing
Emissions	FCC part 15 Class A, CE Mark

Specifications are subject to change without prior notice with advancement in technology.