

10/100M FX-BX

100BASE-TX To 100BASE-FX
Fast Ethernet Media Converter



Features

Interface/Ports:	1 x RJ-45, 1 X SC or ST
Connectivity:	Twisted Pair Fiber
Connectivity Media:	10/100Base-TX Twisted Pair 100Base-FX (50/125 μ m, 62.5/125 μ m MMF) (9/125 μ m SMF)
Distance Supported:	2km, 20km, 40km
Wavelength:	1310nm
Network Technology:	10/100Base-TX 100Base-FX
Status Indicators:	Power Copper Link Fiber Link Copper Receive activity Fiber Receive activity
Input Voltage:	5V
Input Current:	500mA
Temperature:	32°F (0°C) ~ 122°F (50°C)
Humidity:	5 ~ 90% Non-condensing

Product Description

10/100M FX-BX Media Converters converts a 100Base-TX to 100Base-FX via a 1310nm fiber connector, which allows distance reach up to 2km. Provides a cost effective conversion from 100Base Copper to 100Base-FX fiber, while extending your network reach beyond the 100m reach limitation of copper. Proline Media Converters and Network Interface Cards are 100% compliant for all of our Networking needs.

ADD-FMC-FX-ST

Media Converter 100BTX-100BFX
10/100M 1310NM MMF ST 2km Reach

ADD-FMC-FX-2ST

Media Converter 100BTX-100BLX
10/100M 1310NM SMF ST 20km Reach

ADD-FMC-FX-4ST

Media Converter 100BTX-100BLX
10/100M 1310NM SMF ST 40km Reach

ADD-FMC-BX-UST

Media Converter 100BTX-100BXU
1310/1550NM BiDi SMF ST 20km Reach

ADD-FMC-BX-DST

Media Converter 100BTX-100BXD
1550/1310NM BiDi SMF ST 20km Reach

ADD-FMC-FX-SFP

Media Converter 100BTX-SFP
10/100M With OPEN SFP PORT

ADD-FMC-FX-SC

Media Converter 100BTX-100BFX
10/100M 1310NM MMF SC 2km Reach

ADD-FMC-FX-2SC

Media Converter 100BTX-100BLX
10/100M 1310NM SMF SC 20km Reach

ADD-FMC-FX-4SC

Media Converter 100BTX-100BLX
10/100M 1310NM SMF SC 40km Reach

ADD-FMC-BX-USC

Media Converter 100BTX-100BXU
1310/1550NM BiDi SMF SC 20km Reach

ADD-FMC-BX-DSC

Media Converter 100BTX-100BXD
1550/1310NM BiDi SMF SC 20km Reach