

TE-TFT UTP to ST Transceiver for Fiber Optic Cable

FEATURES

- IEEE 802.3 10BaseT, 10BaseFL standard
- Fiber segment supports up to 2Km
- Built-In standard ST connectors and can use multiple fiber size 50/125, 62/125, and 100/140m m
- Eliminates the cross-over cable by providing DTE and MPR ports
- Supports Full-Duplex
- Extensive diagnostic LEDs
- 5 Year Warranty

SPECIFICATIONS

Standards:

- IEEE802.3 10BaseT, 10BaseFL

Protocol:

- CSMA/CD

Interface:

- RJ-45: UTP 100 Ohm Cat.3, 4, 5
- ST: 50/125m , 62.5/125m , 100/140m micro multi-mode fiber

LED Indicators:

- Power, collision, jabber, FL Link/Act, TP Link/Act

Maximum Segment Length:

- Twisted Pair: 100M
- 10BaseFL 2000M

Temperature:

- 0° C ~ 70° C (standard operation)

Humidity:

- 10% to 90% (Non condensing)

External Power Supply:

- Input rate 100V/220V AC, 50~60Hz
- Output rate: 5V DC

Certifications:

- FCC Class A, CE; UL, TUV



PRODUCT INFORMATION

- **TE-T2:** AUI-to-BNC Transceiver
- **TE-TT:** AUI-to-RJ-45 Transceiver
- **TE-TF:** AUI-to-ST Transceiver
- **TE-TFT:** UTP to ST Transceiver for Fiber Optic Cable
- **TE-TC:** BNC-to-UTP Transceiver

ORDERING INFORMATION

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