FIBER

TE-TC
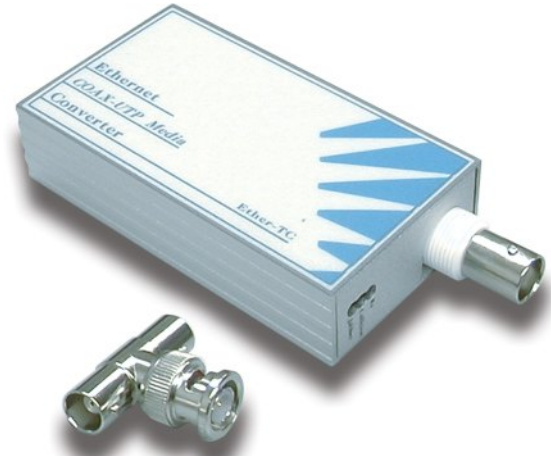## *BNC-to-UTP Transceiver*

The TE-TC is a media converter that converts the 10Base-T Ethernet UTP medium to the thin Ethernet coaxial medium, and vice versa. It acts as low-cost Ethernet repeater, providing a UTP port for connection to a UTP cable segment, and a BNC port for connection to a thin coaxial cable segment.

The TE-TC is especially useful in connecting a small departmental workgroup to a main 10Base-T network. Applications of this media converter include connecting a group of stations located far away to a concentrator, saving for you both the installation of a more expensive 10Base-T hub and the cost and trouble of installing multiple segment cabling.

FEATURES

•••▶ Complies with IEEE 802.3 10Base-T and 10Base-2

•••▶ Built-in transceivers for direct interface to BNC and UTP media

•••▶ Collision detection and propagation

•••▶ LEDs for easy troubleshooting

•••▶ 10Mbps transfer rate

•••▶ 5 Year Warranty

SPECIFICATIONS

Standards: IEEE 802.3 10Base-T and 10Base-2

Ports: 1 BNC and 1 UTP

LEDs:
• BNC Port - Reception, collision, jabber
• UTP Port - Power/reception, link, collision

Dimensions: 80mm x 44mm x 18mm

Weight: 85 grams

AC Power Adapter:
• Input - AC 220V 60Hz, AC 120V 60Hz, or AC 100V 50/60H
• Output - DC 12V 500mA; Connector - Center positive, outside negative

Dimensions: 441mm x 123mm x 45mm

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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