



## RP-2703

### 10Base-T to 10Base-2 Media Converter

RP-2703 is a media converter that transmits signals between Ethernet 10Base-T UTP medium and Thin Ethernet Coaxial medium. Collision data are transmitted to ensure 100% collision detection in the combination of network segments or devices. RP-2703 is an ideal solution that provides connection from 10Base-T to Thin-Net backbone, where BNC port is not available on the existing 10Base-T concentrator. It provides a plug-and-play solution at very low cost.

In a match-box similar size, RP-2703 can be easily installed in the environment with limited space. Four diagnostic LED indicators provide clear and quick diagnosis if any network problem is encountered. RP-2703 comes with an external AC power adapter.

### Features

- 10M Ethernet 10Base-T/2converter
- RJ-45 connector for UTP interface
- UTP CAT 3 or 5 cable up to 100-meter

### Specifications

<b>Standards</b>	• IEEE802.3 10Base-T/10Base-2
<b>Connectors</b>	• 1* UTP RJ-45 Jacks, • 1* BNC Connector
<b>Cable</b>	• UTP: Cat.3 UTP cable • Coaxial: RG-58A/U thin cable
<b>Maximum wire Length</b>	• UTP: 100m • Coaxial: 185m per segment
<b>Data Transfer Rate</b>	• 10Mbps
<b>LED Indicator</b>	• BNC ACT, Power, TP Link/Activity, Collision
<b>Power Supply</b>	• External Power Adapter DC5V1A
<b>Environment</b>	• Operating temperature : 0°C to 50°C • Operating Humidity:5% to 90% (Non-Condensing)
<b>Dimension</b>	• 26.2 * 70.3 * 94 mm
<b>Certification</b>	• FCC, CE

### Ordering information

**RP-2703**

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