


Model No.: CNE-201C

-  **Maintain your networks with different connection interface**
-  **Keep your investment intact**
-  **Comply with IEEE Standards**



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

CNE-201C is a media converter that transmits signals between Ethernet 10Base-T UTP to 10 Base-2 BNC medium. Collision data are transmitted to ensure 100% collision detection in the combination of network segments or devices. CNE-201C is an ideal solution that provides connection from 10Base-T concentrator. It provides a plug-and-play solution at very low cost.

10BASE-T   
 10BASE-2 



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



### Features

- Supports 10Base-T and 10Base-2
- Standalone or composite application

### Specifications

Model	CNE-201C
Standards	IEEE802.3 10Base-T · IEEE802.3 10Base-2
LAN port	One UTP RJ-45 Connector · One BNC Connector
Network Protocols	UTP Cable: Up to 100M · Coaxial Cable: Up to 185m per segment
LED Indicators	BNC, TP: ACT · Col · Pwr
Power Adapter	External DC5V, 1A
Environment	Operating Temperature: -20°~70°C (-4°~158°F) Storage Temperature: -40°~80°C (-40°~176°F) Humidity: 10%~90% Non-condensing
Certifications	CE, FCC
Dimensions (L x W x H)	94 x 70.3 x 26.2 mm ( 3.7 x 2.77 x 1.03 inches )

### Ordering Information

Model	Description
CNE-201C	10Base-T to 10Base-2 Media Converter