

NCTS-USB 3.1 Type C to RJ45

LAN NETWORK CARD TYPE C INTERFACE TO
RJ45 1000MBPS ETHERNET LAN ADAPTER
NETWORK

NCTS-USB 3.1 Type C to RJ45

Product Features:

- 1.Support 1000/100/10 Mbps auto-sensing capability
- 2.USB 3.1 interface,two side plug both the upward and downward sides are the same
- 3.USB 3.0 transmission speed can highly reach to 5Gb/s
- 4.Support Auto MDIX(straight and for cross network cable auto-detection)
- 5.Support USB full and high speed modes with bus power capability
- 6.IEEE 802.3,802.3u,and 802.3ab(10Base-T,100Base-TX,and 1000Base-T)compatible
- 7.Supports both full-duplex and half-duplex operation in Fast Ethernet
- 8.Supports Jumbo packet of up to 9KB
- 9.Supports suspend mode and remote wakeup via link-up and magic packet
- 10.Plug and play installation
- 11.Compatible With: for Nokia N1 tablet, for Chromebook Pixel 2015,for MSI Gaming Notebooks, 12" for Apple for MacBook,and other devices with a USB 3.1 Type C port



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MODEL: NCTS-USB 3.1 Type C to RJ45 LAN Network

Specifications:

1. Network standard:IEEE 802.3,802.3u,and 802.3ab
2. LED indicators:Link 1000Mbps
3. Power:Integrates on chip 3.3V to 2.5V voltage regulator and requires only single power supply:3.3V
4. Network interface:Female Rj45 jack supporting Auto MDIX
5. Full-duplex:10BaseT,100BaseTx,1000BaseT
6. Half-duplex:10BaseT,100BaseTx
7. RAM:Embedded 20KB SRAM for RX packet buffering and 20KB SRAM for TX packet buffering
8. Operation Temperature:70-0
9. Operation system support:Windows 7 /8/ Vista/XP,for MAC OS 10.6 or later