Model : ATZ UC11-9

Description: USB 3.1 Type-C to Gigabit Ethernet Adapter









Gigabit LAN

pg. 1

- All brand names and trademarks are properties of their respective holders and are referred to here for descriptive purpose only.
- Photo attached is for reference only, it may be slightly varied in items of colour, shape from the actual item delivered from time to time.

Model : ATZ UC11-9

Description: USB 3.1 Type-C to Gigabit Ethernet Adapter





Features:

- 1. Support 10/100/1000 Mbps auto-sensing capability
- 2. USB 3.1 interface, are reversible when connecting
- 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

pg. 2

Notes

- All brand names and trademarks are properties of their respective holders and are referred to here for descriptive purpose only.
- Photo attached is for reference only, it may be slightly varied in items of colour, shape from the actual item delivered from time to time.

Model : ATZ UC11-9

Description: USB 3.1 Type-C to Gigabit Ethernet Adapter



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: 0-70
- 9. Operation system support: Windows 10/8/7/ Vista, XP, 2003/2000, for MAC OS 10.6 or later
- 11. Dimension: 60x24x17mm
- 12. Cable length: 15cm
- 13. Weight: 30g

Kindly reminded: this adapter is with USB 3.1 interface, but the data transmission speed is equal to USB 3.0, and which is ten times faster than USB 2.0.

Package Includes:

1 x USB 3.1 type-C Network adapter

Warranty:

2 Years

- Photo attached is for reference only, it may be slightly varied in items of colour, shape from the actual item delivered from time to time.