

USB 3.2 Gen1 Type A to RJ45 2.5Gbps Adapter



Product Name:

USB 3.2 Gen1 Type A to RJ45 2.5Gbps Adapter

Product Series:

Adapter

Itemcode:

CAC-1420

EAN code:

8719214471255

UPC code:

841615101450

Description:

The Club 3D CAC-1420 USB 3.2 Gen1 Type A to RJ45 2.5Gbps Ethernet Adapter. It enables a Fast Ethernet network connection capability for desktops, notebooks or Ultrabook's with a standard USB 3.2 Gen1 Type A port.

This adapter is the best solution for latest devices without an onboard Ethernet port to provide up to 2.5 Gigabit Ethernet.

Its the perfect accessory for your travels in addition its USB powered so no need for external power adapter.

In case you need assistance to choose the correct cable, please visit our website www.club-3d.com or feel free to mail us at support@club-3d.com and it will be our pleasure to assist you.

Features:

- Supports USB 3.2 Gen1 Type A Port and 2.5Gbps RJ45 output
- Supports 10M/100M/1G/2.5G Bandwidth
- Supports twisted pair crossover detection and auto-correction
- USB Bus power (No external Power Needed)
- Supports USB3.2 Gen1, USB 2.0 and USB 1.1 (When using lower USB versions the ethernet speed will be affected)
- Supports WOL (Wake-On-Lan) Full Duplex Flow (10M / 100M / 1G / 2.5G Rate) Auto Negotiation
- Supports Windows and Mac OS X 10.6 to 10.15 Note : Driver Software installation is required
- Power Consumption : 4.75V ~ 5.25V
- Normal Operating power: < 80mA 10M < 130mA 100M < 300mA 1G < 460mA 2.5G



OS Support:

Windows and Mac OS X 10.6 to 10.15

Note: Driver software installation is required

In the box:

- Club 3d CAC-1420 USB 3.2 Gen1 Type A to RJ45 2.5Gb

Input:

- USB 3.2 Gen1 Type A

Output:

- RJ45 2.5Gb

Other info:

- Boxsize: 32x7x3.5cm/12.6 x 2.76 x 1.38 inch
- Adapter size: 24 x 3.5 x 1.5cm/ 9.45x1.4x0.6inch
- Cable Length: 25 cm / 9.85 inch
- USB Type A Connector Dimensions: 3.5 x 1.5 x 0.7 cm / 1.38 x 0.59 x 0.28 inch
- Box Weight: 42 gr / 1.48 oz
- ProductWeight: 34gr/ 1.2oz
- Bag: 4gr/0.14oz
- Total Weight: 80 gr / 2.83 oz
- Meets ROHS, FCC, and CE EMI requirements



Input:



USB

Output:



Gigabit Ethernet

w e c o n n e c t

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