

MPN: MC-USBACNET2.5G

## Premium USB-C / A to RJ45 2,5G Network Adapter

Premium is a series of high-quality products within the MicroConnect brand, designed with premium materials, reliable performance, and a sharp modern design for professional connectivity solutions.

See the full Premium Assortment at the following link: <https://www.eetgroup.com/inspiration/microconnect-premium>



With this MicroConnect 2-in-1 2,5 Gigabit USB-C and USB 3.0 Ethernet Adapter Compatible with USB C/Thunderbolt 3 or USB 3.0 Laptop, Aluminum Portable USB-A & Type-C to RJ45 Adapter For Mac Windows Linux

Features:

1. USB-C and USB 3.0 to Ethernet adapter features Gigabit.
  2. USB-C compliant with Thunderbolt 3 and USB 3.0 downward compatible with USB2.0 /1.1.
  3. Ethernet compliant with the IEEE 802.3u (10/100Mbps), the IEEE 802.3ab (1000Mbps) and the IEEE 802.3bz (2500Mbps).
  4. Supports Microsoft Wake Packet Detection (WPD) to provide Wake-Up Frame information to the OS.
  5. Supports 'RealWoW!' technology to enable remote wake-up of a sleeping PC through the Internet.
  6. Supports jumbo frame length maximum up to 16384 byte.
  7. Design build in heat dissipation.
  8. Green and amber LEDs indicate the status of power, network connection and speed.
  9. Portable and tiny in size, fits anywhere in your office bag or pocket.
- Supports Wake-ON-Lan
  - Supports network up to 2,5G with auto-detection
  - Plug and play for Windows 10, Mac OS 10.13.6 to 11.x, iPadOS, Linux Kernel 5.x and above, up-to-date Chrome OS.
  - Supports PXE Boot
  - Chipset: RTL8156B

## Specifications

<b>Performance</b>	<b>Compatible operating systems</b>	Windows XP/Vista/Win 7/8/8.1/10/Mac OS 10.5 or later
	<b>Product colour</b>	Black
<b>Ports &amp; interfaces</b>	<b>Cable length</b>	0.2 m
	<b>Connector 1</b>	USB C

<b>Ports &amp; interfaces</b>	<b>Connector 1 gender</b>	Male
	<b>Connector 2</b>	RJ-45
	<b>Connector 2 gender</b>	Female
<b>Power</b>	<b>USB powered</b>	Yes
<b>Vendor information</b>	<b>Brand Name</b>	MicroConnect
	<b>Warranty</b>	25 Year(s)

## Other images

