

133495 USB-C to 2.5 Gigabit Ethernet Network (USB-C+A) Adapter

Product Images



Short Description

- USB-C Male x 1 (Thunderbolt 3/4 Compatible)
- RJ45 Female x 1
- Supports USB A+C ports
- 10/100/1000/2500 Mbps wire speed transmission and reception
- RJ45 Ethernet socket with LED function display
- Built-in Wake-on-LAN feature to startup computers remotely and standby.
- Full duplex / half-duplex data flow control - auto-negotiation
- Auto MDI-X: Supports patch and crossover cables, automatic detection and switching
- Compatible with Windows, MacOS, Linux, Android and iOS
- Aluminum casing

Description

The Equip 133495 USB-C to 2.5 Gigabit Ethernet Network Adapter is a versatile and high-performance connectivity solution designed for modern devices with USB-C and USB-A ports. This adapter enables seamless networking capabilities, offering a reliable and fast connection for devices that lack built-in Ethernet ports.

With its USB-C and USB-A compatibility, this adapter ensures broad connectivity, allowing you to use it with a wide range of devices, including laptops, desktops, tablets, and more. The USB-C interface provides a reversible and convenient connection, simplifying the user experience.

Additional Information

Color	Black
EAN	4015867236635
Model Number	133495
Angled Plug	No
Approval and Compliance	CE & RoHS
Compatible operating systems	Windows XP/Vista/7/8/10/11 MacOS 10.6 or above Linux
Package Contents	USB-C to 2.5 Gigabit Ethernet Network (USB-C+A) Adapter
Cable length	15cm
Dimensions (W x D x H)	23.4 x 16.5 x 60 mm
Product weight (kg)	0.032
Connectors	RJ45 female
Number of ports	1
Port Configuration	RJ45 x 1
Standards	IEEE 802.3: 10Base-T (Ethernet) IEEE 802.3u: 100Base-TX (Fast Ethernet) IEEE 802.3ab: 1000Base-T (Gigabit Ethernet) IEEE 802.3bz: 2.5G BASE-T (2.5 Gigabit Ethernet) IEEE 802.3az (Energy Efficient Ethernet) IEEE 802.1 P Layer 2 Priority Encoding IEEE 802.1 Q VLAN tagging
Types of ports	2.5 Gigabit Ethernet
USB Version (Speed)	USB 3.2 Gen1 (5Gbps)

