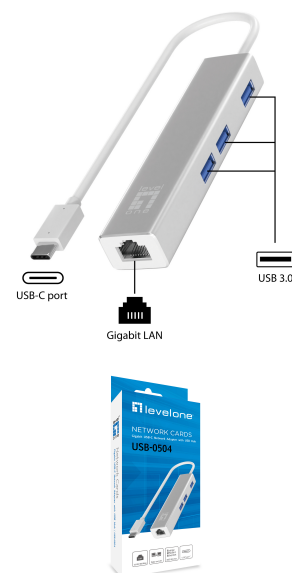


USB-0504 Gigabit USB-C Network Adapter with USB Hub

Product Images



Short Description

- 10/100/1000Mbps wire speed transmission and reception
- USB 3.0 SuperSpeed (5Gb/s)
- Add 3 x USB 3.0 ports to your USB Type-C devices
- Multi-platform support: Windows, Mac OS
- Built-in Wake-on-LAN feature to startup computers remotely
- Simple Plug and Play installation, no additional power supply required

Description

The LevelOne USB-C Hub and Gigabit Ethernet Combo Adapter allows you to connect to the internet easily through the built-in USB-C port on your laptop. This is an ideal solution for MacBook or other Windows computers that may have wireless built-in but don't come with an Ethernet port. Sometimes you need to physically connect to a network cable to help transfer files or access secure information. The USB-0504 easily does the job, all through your USB-C port. The USB-0504 also combines a regular USB hub. So you can connect external USB peripherals, such as a digital camera, printer or pen drive. The USB-0504 establishes a direct point-to-point contact between the hub and the adapter that plugged into your PC.

The USB-0504 is USB 1.0, 2.0, and 3.0 compliant. It also follows the Ethernet standards set by the IEEE 802.3/3u and 802.3ab, allowing you to take advantage of Gigabit Ethernet speeds of up to 1000Mbps. This provides a strong backbone for any high-speed broadband connection to the internet as well as fast speeds for the Local Area Network file transfers.

This makes the USB-0504 the best choice for reliability, efficiency and standard compliance.

Additional Information

Approval and compliance	● CE ● RoHS
Max. operating humidity (%)	85
Max. operating temperature (°C)	40
Max. storage humidity (%)	85
Max. storage temperature (°C)	80
Min. operating humidity (%)	10
Min. storage humidity (%)	10
Compatible operating systems	● Windows XP/Vista/7/8/10 ● macOS X 10.9/10/11/12/13/14/15 ● macOS Big Sur 11.3 ● macOS Monterey 12.0.1 (Support automatic driver installation plug-and-play functions)
Power supply	USB power
Chipset	RTL8153 + VL813
Standards	● IEEE 802.3: 10Base-T (Ethernet) ● IEEE 802.3u: 100Base-TX (Fast Ethernet) ● IEEE 802.3ab: 1000Base-T (Gigabit Ethernet) ● IEEE 802.3az-2010 (EEE) ● IEEE 802.1 P Layer 2 Priority Encoding ● IEEE 802.1 Q VLAN tagging
Features	IPv4/IPv6 network operation
Product weight (kg)	0.044
Product breadth (mm)	110
Product depth (mm)	23.5
Product height (mm)	16.5
Color	Silver
EAN	4015867226681
Model number	USB-0504

Package contents
Network Card Type
Interface

● USB-0504 ● Quick Installation Guide

Wired

USB

