

Product Highlights

Gigabit Network Connectivity

Create a fast, reliable wired connection to your network by simply plugging the adapter into your Windows and macOS computers, Chromebooks and iPad Pro

Easy Expansion

Easily add three USB 3.0 ports to any laptop or computer with a spare USB-C port. Simply plug in, no need to install additional software

Super Speed USB 3.0

Transfer files at 5 Gbps, ten times faster than USB 2.0 Multiple ports for simultaneous file transfers. Backwards compatible with USB 2.0/1.1/1.0



DUB-2332

USB-C/USB to Gigabit Ethernet Adapter with 3 USB 3.0 Ports

Features

Gigabit Ethernet Connectivity

- Achieve transfer speeds of up to 1 Gbps
- Status LEDs for connection status and data transfer speed
- Auto 10/100/1000 Mbps speed detection with auto-negotiation to always use the highest available speed

Versatile and Convenient

- Three USB 3.0 SuperSpeed 5 Gbps ports
- Simply plug-and-play, no software required
- Compact design
- Compatible with Windows and macOS computers, Chromebooks and iPad Pro
- Includes USB-A to USB-C adapter

The DUB-2332 provides an easy way to add three USB 3.0 ports and Gigabit connectivity to your Windows and macOS computers, Chromebooks and iPad Pro. USB 3.0 lets you reach Super Speed data transfer rates of 5 Gbps, while Gigabit Ethernet provides fast and reliable wired connection to your network. If your computer does not have a USB-C port, you can plug the included adapter into your USB 3.0 Type-A port to connect.

Gigabit Ethernet Connectivity

The DUB-2332 supports Gigabit Ethernet, providing data rates of up to 1000 Mbps. This adapter provides reliable wired network connectivity to devices that do not have Ethernet ports, such as tablets and ultraportable laptops. The DUB-2332 eliminates the need to open your computer to install a network card for desktop computers.

Connect More Devices

With DUB-2332, you can conveniently add more USB 3.0 ports to any computer, connect up to three more USB peripherals such as smart phones, tablets, external hard drives and flash drives. SuperSpeed USB 3.0 support means you can transfer files or backup faster from multiple devices.

Easy to Install and Use

The DUB-2332 network adapter connects to your computer's USB-C or USB-A port and is ready to run almost as soon as it's plugged in. The integrated installation software allows you to get up and running quickly without having to insert a CD or download additional software.

Included USB-A to USB-C Adapter

The included USB-A to USB-C adapter provides additional flexibility for the DUB-2332 to be used on computers with USB 3.0 Type-A ports only.

USB-C/USB to Gigabit Ethernet Adapter with 3 USB 3.0 Ports

Technical Specifications

Hardware

Interfaces	<ul style="list-style-type: none"> • RJ-45 Ethernet port (10/100/1000 Mbps) • Three USB 3.0 Type-A ports • USB Type-C connector • USB Type-C port (additional adapter) • USB 3.0 Type-A connector (additional adapter)
LED	<ul style="list-style-type: none"> • Speed 1 <ul style="list-style-type: none"> • Flashing red - data transmission at 10 Mbps or 100 Mbps • Speed 2 <ul style="list-style-type: none"> • Flashing green - data transmission at 1000 Mbps

Functionality

Standards and Functions	<ul style="list-style-type: none"> • USB 3.0 • USB 2.0 • USB 1.1 • IEEE 802.3 10Base-T • IEEE 802.3u 100Base-TX • IEEE 802.3ab 1000Base-T • Pause mode • Wake-on-LAN
Data rate	<ul style="list-style-type: none"> • Up to 5 Gbps (USB 3.0) • Up to 1000 Mbps (Ethernet)

General

Minimum System Requirements	<ul style="list-style-type: none"> • Available USB Type-C or USB 3.0 Type-A port¹ • Windows 7/8/8.1/10 and above, macOS (OS X 10.8 and above) • Chromebook, iPad Pro
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Physical

Dimensions (W x H x D)	• 83.7 x 24 x 16.5 mm
Weight	• 40 g
Power	• Input: Bus-powered
Temperature	<ul style="list-style-type: none"> • Operating: 0 to 40 °C • Storage: -10 to 70 °C
Humidity	<ul style="list-style-type: none"> • Operating: up to 85% non-condensing • Storage: up to 85% non-condensing
Certifications	• CE

¹ Using a USB 1.1 or USB 2.0 port will affect device performance. USB 3.0 port is recommended.



For more information: eu.dlink.com