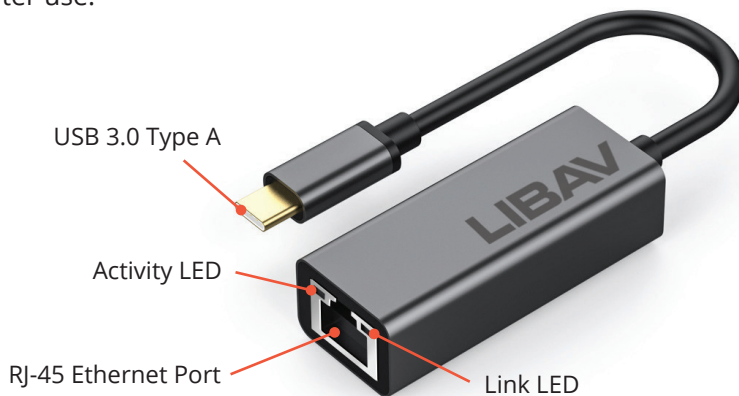## CREATING A STABLE CONNECTION

USB-C TO GIGABIT ETHERNET ADAPTER

Part of Liberty AV's adapter series, the USB2RJ45 was designed to add a network interface to your computer, Ultrabook, notebook, Nintendo Switch, Macbook, or tablet via USB.

Perfect for eliminating those Wi-Fi dead zones, streaming, or bringing reliability when conducting video calls. Since the device is plug and play, no drivers or additional downloads are required, allowing for a painless experience using Windows or Mac operating systems. The product brings a contemporary style that complements any setting and can easily be stored for later use.

USB 3.0 Type A

Activity LED

RJ-45 Ethernet Port

Link LED

Turns USB Ports into Wired Network Connections

Up to 1000 Mbps Speeds

Easy Plug & Play Installation

Universal Compatibility

Ultra-Compact Design

FEATURES
- Standards based: Compatible with IEEE 802.3, IEEE 802.3u and IEEE 802.3ab. Supports IEEE 802.3az (Energy Efficient Ethernet).
- Wide Compatibility: Compatible with IEEE 802.3, IEEE 802.3u and IEEE 802.3ab. Support IEEE 802.3az (Energy Efficient Ethernet).

SPECIFICATIONS
Connection Speeds:
Supports 10/100/1000BaseT meaning up to 1Gbps.
Note: To reach 1Gbps, make sure to use Liberty CAT6 and up Ethernet cables.

Interface:
1 x USB-C 3.0 port.

Power Requirements:
Bus Power for USB Port.

LED Indicator:
Built-in LED indicator. Yellow light: ethernet connected; Green light: network data is being transferred.

Commercial Design:
Premium aluminum alloy casing.

Dimensions:
8.25" (17.5CM) Housing
60 x 24 x 17.02mm.

Package Includes:
1 x USB-C Network adapter,
1 x Spec sheet.

USBC2RJ45

800.530.8998   www.LibAV.com

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1. Plug the USB 3.0 to Gigabit Ethernet Adapter directly into an available USB port on your device.

2. Connect one end of your network cable into the RJ45 port of USB 3.0 to Gigabit Ethernet Adapter.

3. Connect the other end of the network cable into an available Ethernet port on your router, switch, or any other networking device.

4. The Link LED on the adapter will light up green to indicate a proper physical connection between the adapter and the network. If the Link LED doesn't light up, please verify the cable connections between all the network devices.

Not working?

Try connecting to another USB Type-C port and verify the connection from the network jack.

Thank you for your purchase

For technical support please call our toll-free number at 800-530-8998 or email us at supportlibav@libav.com

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