

ABBY24G USB-C to Dual-Port Gigabit Network Adapter with 2-Port USB Hub

Product Images



Short Description

- **Dual Gigabit Ethernet:** Two Ethernet ports deliver up to 1000 Mbps per port with simultaneous operation.
- **Integrated USB hub:** 2-port USB-A hub for connecting peripherals.
- **USB 3.2 Gen 1 speed:** Delivers SuperSpeed data rates up to 5Gb/s.
- **Wake-on-LAN support:** Allows remote computer startup over the network.
- **Auxiliary power input:** Optional DC 5V input ensures stable operation when multiple devices are connected.
- **Wide compatibility:** Windows, macOS, and ChromeOS.
- **Plug-and-play setup:** Works instantly with no extra steps.
- **Cable length:** Integrated 30cm hub cable.

Description

The USB-C to Dual-Port Gigabit Network Adapter with 2-Port USB Hub expands a single USB-C port into a versatile wired networking and connectivity solution. Equipped with dual Gigabit Ethernet ports, it delivers reliable wired network speeds of up to 1000 Mbps per port with simultaneous operation, making it ideal for advanced networking tasks, redundancy, or multi-network environments.

An integrated 2-port USB-A hub provides convenient connectivity for peripherals such as keyboards, mice, and storage devices, while USB 3.2 Gen 1 technology ensures SuperSpeed data transfer rates of up to 5 Gb/s. Wake-on-LAN support enables remote system startup over the network, supporting efficient IT management and remote access scenarios.

The integrated 30cm cable offers flexible positioning and a clean, clutter-free workspace, making it a practical choice for office, home, and professional environments.

Additional Information

Angled Plug.	No
Approval and Compliance.	CE, RoHS
Operating temperature.	0°C ~ 45°C
Package Contents.	ABBY24G Multilingual Quick Installation Guide
Color.	Grey
Model Number.	ABBY24G
Cable Length.	0.3m
Dimensions (W x D x H).	105 x 42 x 19 mm
Product weight (kg).	0.072
Connector.	USB-C male
Data Rate.	5Gbps
Material.	Aluminum
Port Configuration.	2 x RJ45 Gigabit Ethernet ports, 2 x USB-A 3.2 Gen 1 ports, 1 x DC power input (BC 1.2, 5V/1.5A)
Standards.	IEEE 802.3 10-BASE-T, Ethernet, IEEE 802.3u 100-BASE-TX, Fast Ethernet, IEEE 802.3ab 1000BASE-T, Gigabit Ethernet, IEEE 802.3az Energy-Efficient Ethernet, USB 3.2 Gen 1

