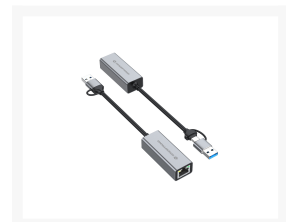


ABBY08G USB to Gigabit Network Adapter, 2-in-1 USB-C USB-A Cable, Gigabit Ethernet, Wake-on-LAN

Product Images



Short Description

- **Gigabit Ethernet speed:** Supports 10/100/1000Mbps transmission and reception.
- **Wake-on-LAN support:** Allows remote computer startup.
- **Wide device compatibility:** Works with Windows, macOS, ChromeOS, Android, and Linux.
- **Nintendo Switch support:** Connects without driver installation.
- **Durable metal housing:** Aluminum casing for better heat dissipation.
- **Plug-and-play setup:** Works instantly with no extra steps.

Description

The ABBY08G USB to Gigabit Network Adapter provides a fast and reliable wired connection through either USB-A or USB-C, giving your laptop or desktop instant access to stable Gigabit Ethernet.

It's an ideal upgrade for devices that lack a built-in Ethernet port, including MacBooks, modern Windows laptops, tablets, and even Nintendo Switch. With support for 10/100/1000Mbps speeds, Wake-on-LAN, and a broad range of OS platforms, this compact adapter delivers dependable performance in both work and entertainment.

The aluminum casing enhances durability and heat dissipation, while true plug-and-play operation ensures quick setup with no driver installation required.

Additional Information

Harmonized System (HS) code.	847180
Customs product code (TARIC).	8471800000
Angled Plug.	No
Approval and Compliance.	CE, RoHS
Operating temperature.	0°C ~ 45°C
Compatible operating systems.	Windows XP/Vista/7/8/10/11 MacOS 10.5 or above
Package Contents.	ABBY08G Multilingual quick installation guide
Color.	Grey
EAN.	4015867238400
Model Number.	ABBY08G
Cable Length.	0.18m
Dimensions (W x D x H).	23.4 x 60 x 16.5 mm
Product weight (kg).	0.03
Standard.	IEEE 802.3: 10Base-T (Ethernet) IEEE 802.3u: 100Base-TX (Fast Ethernet) IEEE 802.3ab: 1000Base-T (Gigabit Ethernet) IEEE 802.3x Flow Control (full-duplex flow control) IEEE 802.3az (Energy Efficient Ethernet) IEEE 802.1 P Layer 2 Priority Encoding IEEE 802.1 Q VLAN tagging
Connector.	USB-C male, RJ45 female
Data Rate.	5Gbps
Jumbo frame (KB).	9
Port Configuration.	GbE x 1
Chipset.	RTL8153B
Standards.	IEEE 802.3ab 1000BASE-T, Gigabit Ethernet, IEEE 802.3x Full-duplex Flow Control, IEEE 802.3az Energy-Efficient Ethernet, IEEE 802.1p Quality of Service (QoS), IEEE 802.1Q Virtual LANs (VLANs), USB 3.2 Gen 1

