USB-C TO GIGABIT ETHERNET ADAPTER

For USB-C Devices

RELIABILITY MEETS SPEED

Harness the reliability of Ethernet for your USB-C device with the USB-C to Gigabit Ethernet Adapter. Where wireless connectivity is inconsistent, overextended, or even non-existent, this adapter allows you to connect seamlessly and with confidence. Combining the speed of USB-C and the reliability of Gigabit Ethernet, this cable makes even the largest downloads possible without fear of interruption.

PRODUCT STORY

- Research: We believe future devices have good reason to have USB-C ports and consumer needs will still revolve around integration with the vast ecosystem of devices. Early adopters of devices sporting the USB-C port will require connectivity solutions. Belkin currently leads the USB-C cable market and this product complements our robust USB-C cable and adapter offering.

- Consumer requirement: Seamless and high-speed data connectivity to Gigabit Ethernet for USB-C-enabled ultrabooks and notebooks.

- Competition: Belkin has a more comprehensive USB-C offering than competitors, which speaks to our USB-C market leadership in cables spanning three decades. USB-IF Certified with "Belkin designed and tested" offers additional assurance for consumers.

At a Glance:

- USB-C to Gigabit Ethernet connectivity
- USB-C male and RJ45 port female ports
- Supports 10/100/1000Base-T
- 14cm length

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Package Includes:

• USB-C to Gigabit Ethernet Adapter

BENEFITS:

UP TO 1000 Mbps

FAST AND FEARLESS CONNECTIVITY

A hard-wired USB-C to Gigabit Ethernet connection provides endurance and speed, wherever wireless is unreliable or inconsistent.

BELKIN TESTED

With a proven track record in USB-C cables, Belkin has designed and tested this cable according to our rigorous standards, and comes fully USB-IF certified.

Available Colors:

• Black

SKU#: F2CU040btBLK