

CA1100E USB-C to Ethernet Adapter

Gigabit speed and reliability for USB-C and Thunderbolt 3

K33475WW

Product Description

Harnessing the speed and reliability of an Ethernet connection for the latest USB-C and Thunderbolt 3 devices, the Kensington CA1100E USB-C to Gigabit Ethernet Adapter provides a stable wired connection to the internet or intranet with a simple plug and play connection. The perfect accessory for the latest laptops without Ethernet ports, the Kensington CA1100E USB-C to Gigabit Ethernet Adapter allows you to securely transfer and download even the largest of files with the confidence that only a wired connection can provide.

Features

- Wired Network Connection provides a direct and secure connection to the internet or LAN via a USB-C (male) connector for your device's USB-C or Thunderbolt 3 port, and an RJ45 (female) port for Ethernet
- Gigabit transfer speeds supports 10/100/1000 BASE-T performance
- Plug and Play Design uses native driver support to allow quick connections with Windows, Mac and Chrome operating systems, and USB-powered to eliminate the need for an external power source
- USB-C and Thunderbolt 3 compatible to accommodate the latest laptops and evolving computing environments
- Compact and lightweight making it an ideal travel accessory for on-the-go professionals
- 2 -year warranty and lifetime technical support provided by the leader in desktop productivity solutions

Specifications

- **Connection technology** Ethernet, USB-C
- **Colour** Black
- **Partner Exclusive** No
- **PDP Request Quote** Yes
- **Period of Warranty** 2 years



Product information

Depth	60mm
Width	25mm
Height	15mm
Gross weight	0.02kg

Retail Packaging Information

Depth	175mm
Width	105mm
Height	16mm
Gross weight	0.04kg
UPC#	085896334755
Unit quantity	0

Master Case Information

Depth	190mm
Width	93mm
Height	120mm
Gross weight	0.26kg
UPC#	50085896334755
Unit quantity	5

Shipping Information

Country of origin	VN
Minimum Order Quantity	1
Warranty Period	24

General information

Colour	Black
Recycled %	0