



UA0000E USB-A Ethernet Adapter — Black

K33981WW

Product Description

Many newer laptops do not come with an Ethernet port, leaving users only WiFi to get connected to the Internet. The UA0000E USB-A Ethernet Adapter provides a wired connectivity option with lightning fast transfer speeds where wireless access isn't available or if you have a broken internal network card. The USB-A Ethernet adapter simply plugs into an available port on your laptop or desktop computer and supports 10/100/1000 BASE-T performance. The adapter is compatible with systems running Windows 8.1/8/7/Vista/XP, as well as Mac OS X 10.6 and later.

Features

0.12kg

- · Add Ethernet port for wired Internet connection
- Supports transfer speeds up to 5 Gbps, which is 10x faster than USB 2.0 (backward compatible with USB 2.0)
- Depth120mmWidth97mmHeight24mmGross weight0.10kgUPC#085896339816Unit quantity1

Retail Packaging Information

Master Case Information

Product information

Gross weight

Depth	285mm
Width	163mm
Height	233mm
Gross weight	0.97kg
UPC#	50085896339811
Unit quantity	5

Shipping Information

Country of origin	CN
Minimum Order Quantity	1
Warranty Period	24
End date	01/11/2017

General information

Colour	Black
Recycled %	0

- Simple plug & play operation after one-time driver installation
- Powered via USB and connects to USB port of your laptop and provides an RJ-45 connector that supports 10/100/1000 BASE-T performance
- · Compatible with systems running Windows XP or above and macOS 10.6 or above
- · Requires WiFi connection to download driver

Specifications

- Connection technology Ethernet, USB-A
- Best For Laptops, Ultrabooks
- Colour Group Black
- Colour Black

- Compatibility macOS 10.6 or above, Windows XP or above
- Connections 1 x RJ-45 Ethernet (LAN) Female
- Connectivity Wired
- Ethernet Speed (Mbps)

10, 10, 100, 100, 1000 Actual Ethernet speeds may vary depending on, but not limited to, Internet bandwidth, Ethernet cables, network switches, and the hardware and firmware performance of the host computer., 1000 Actual Ethernet speeds may vary depending on, but not limited to, Internet bandwidth, Ethernet cables, network switches, and the hardware and firmware performance of the host computer.

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