

## UA0000E USB 3.0 Ethernet Adapter — Black

K33981WW



### Product information

**Gross weight** 0.05kg

### Retail Packaging Information

**Depth** 200mm  
**Width** 135mm  
**Height** 29mm  
**Gross weight** 0.12kg  
**UPC#** 085896339816  
**Unit quantity** 1

### Master Case Information

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

### Shipping Information

**Country of origin** ??  
**Minimum Order Quantity** 5  
**Warranty Period** 24  
**End date** 01/11/2017

### General information

**Colour** Black  
**Recycled %** 0

### 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 3.0 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 3.0 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

- 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)
- 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® 8.1/8/7/Vista/XP; Mac OS® X 10.6 or later
- Requires WiFi connection to download driver

### Specifications

- **Best For** Laptops, Ultrabooks
- **Colour Group** Black
- **Colour** Black
- **Compatibility** macOS, macOS, macOS 10.6, macOS 10.7, macOS 10.8, macOS 10.9, macOS X 10.10 or above, macOS X 10.11, macOS X 10.12, XP
- **Connections** 1 x RJ-45 Ethernet (LAN) Female
- **Connectivity** Wired
- **Ethernet Speed (Mbps)** 10, 100, 1000