

# Each information

 Depth
 6.6"

 Width
 1"

 Height
 7.5"

 Gross weight
 0.45lbs

 UPC#
 085896339748

 Unit quantity
 1

#### **Case information**

 Depth
 7.3"

 Width
 6"

 Height
 8.8"

 Gross weight
 2.80lbs

 UPC#
 50085896339743

 Unit quantity
 5

## **Shipping Information**

Country of originCNMinimum Order Quantity5Warranty Period24Lowest possible unitCase

### **General information**

| Black      |
|------------|
| KMW33974AM |
| 0          |
| 7          |
| 16         |
|            |

# Kensington<sup>®</sup>

# **USB 3.0 Multi-Display Adapter**

### K33974AM

### **Product Description**

The Kensington Multi-Display Adapter allows you to easily add a secondary screen to your laptop, Ultrabook™, Windows 8 tablet, MacBook® or other Apple computer for greatly improved productivity. The Kensington Multi-Display Adapter makes adding that extra screen easy. Simply connect one end to the monitor projector or TV screen and the other to your laptop Ultrabook or Windows 8 tablet USB port.

### **Features**

- · Connect additional monitors to your laptop or Ultrabook via USB
- Supports MAC OSX from V10.6 (Leopard) right up to the latest Mountain Lion releases
- Now also compatible with the MicroSoft® Surface Pro
- USB 3.0 ensures fast streaming and superb picture quality
- USB 3.0 is ten times faster than standard USB connections
- · Universally compatible with any brand or model of laptop or Ultrabook with USB
- Superior high-definition graphics supporting resolutions up to 2048x1152
- Supports connection to monitors, projectors and HDTV screens
- Included DVI-VGA adapter for better flexibility
- Powered off the USB port of laptop no external power needed

### **Specifications**

- Connection Technology USB-A
- Video Ports DVI-I. VGA
- Maximum Resolution 2K
- Video Signal Type Active

- Best For Desktop PCs, Laptops, Ultrabooks
- Compatibility macOS 10.6, macOS 10.7, macOS 10.8, Vista, Windows 10, Windows 7, Windows 8, Windows 8.1, XP
- Connections DVI-I to VGA Adapter, Micro USB , VGA Out
- Connectivity Wired

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