USB 3.0 **Docks**

USB 3.0 Dual Display Dock With 4K

Part no. U3D2D14K-H

Features

4K	4K Video Output		USB 3.0 Hub
	Audio & Voice Support		Gigabit Ethernet
	Dual Monitor		

Package Contents

- USB 3.0 Universal Dual Display Docking Station with 4K x 1
- USB 3.0 Cable x 1
- Power Adapter x 1
- CD (Driver and User's Manual) x 1
- Quick Installation Guide x 1

Warranty

2 Year

Specifications

- User Interface:
  Outputs: HDMI x 1, DisplayPort x 1, DVI x 1, Gigabit Ethernet x 1, USB 3.0 x 3 (with 1 USB Charging port), Mic Jack x 1, Headphone Jack x 1
  Host Interface: USB 3.0 x 1
  LED: LED Indicator x 1, Power-on Colour: Blue

- Ethernet:
  10/100/1000Mbps Gigabit Ethernet

- Power Mode:
  Power Adapter - Input: AC 100-240V, Output: DC 5V/4A

- Resolution:
  Single display, either one
  DP: 3840x2160
  HDMI: 3840x2160

  Dual display
  DP/HDMI & DVI: 1920x1200/2048x1152

- Compliance :
  USB 2.0 / USB 3.0 specification

- OS Support:
  Windows 7, Windows 7, Windows 8, 8.1, Windows 10 & above and Mac OS X & above

- Physical Characteristics:
  Colour: Black
  Dimensions: 189.1(L) x 74.49(W) x 26.32(H) mm
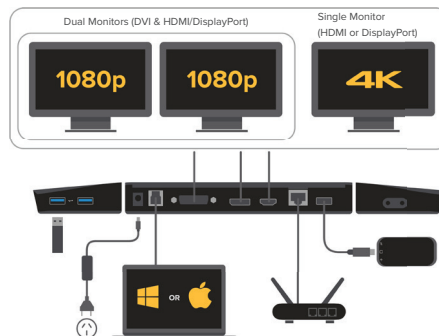
- System Requirement: USB 3.0 port enabled Windows or Mac computer.

Expand your computer's capabilities:

The Universal Dual Display Docking Station is the perfect accessory for your laptop. It transforms your laptop in to full fledged work station with support for dual monitor, one monitor can connect via HDMI or DisplayPort output with 4K support (single monitor setup) or 2K support (dual monitor support) and the second monitor through the DVI output with support for 2K (2048 x 1152) resolution.

Connect to a variety of USB 3.0/2.0 compatible devices, such as your keyboard and mice, and add versatility to your working environment.

Dual Monitors (DVI & HDMI/DisplayPort)
1080p   1080p

Single Monitor (HDMI or DisplayPort)
4K

Slim low profile compact design

Small foot print with ports on the sides slims down the profile for the dock, ensuring that it uses minimal desktop space

Includes mic/headphone jack for audio.

DisplayLink

Uses DisplayLink Technology to simplify USB docking with a wide variety of devices, using widely compatible drivers to suit whatever system you're using.

DisplayLink™