

## i-tec USB 3.0 / USB-C / Thunderbolt 3 Dual Display Docking Station + Power Delivery 65W

i-tec USB 3.0 / USB-C 5K Universal Dual Display Docking Station, 2x 4K 60Hz Video, 2x HDMI, 2x Display Port, 1x GLAN Ethernet, 4x USB-A 3.0, 2x USB-C, 1x Audio Input / Output, On/Off Switch, charging-up via USB-C (up to 65W), Power Adapter 100W, Kensington Lock, for Laptops, Tablets, Windows, Mac OS, Linux, Android, Thunderbolt 3 compatible



### PRODUCT DESCRIPTION

Enhance your notebook, tablet or smartphone, utilising USB-C or USB-A connectivity. This Thunderbolt 3 compatible USB-C dual monitor docking station features the latest DisplayLink DL9650 chipset and offers the flexibility of both USB-C and USB-A host interfaces. A connecting cable with both ends (USB-C for C, USB-C for A) is a part of the package. As far as the docking station is connected either to a laptop or to a tablet that supports charging-up at its USB-C or Thunderbolt 3 port, then it is able to provide the power supply (Power Delivery) up to 65W.\*

The unit is equipped with four graphics outputs, 2x HDMI, and 2x DisplayPort, although a maximum of two monitors can be supported simultaneously. Connect two monitors simultaneously and enjoy the higher 4096 x 2160 resolution @ 60 Hz, using any interface configuration (DP + DP, DP + HDMI, HDMI + HDMI). 5K resolution (5120 x 2880 @ 60 Hz)\* is supported when a single monitor is connected via two DisplayPort cables. 4x USB-A 3.0 ports (USB 3.0 / 2.0 compatible) make it easy to connect all of your existing hardware and Gigabit Ethernet RJ45 port provides reliable, robust and high-speed internet connection, supporting 10/100/1000 Mbps speeds. 3.5 mm audio jacks can be found on the front panel and an easily accessible power-saving on/off switch can be found on the rear panel. The addition of a Kensington lock slot provides additional security, especially for those working regularly in public spaces. i-tec docking stations are compatible with the vast majority of notebook brands and platforms, making it easier than ever to connect your favourite hardware. The unit is extremely compact, perfect for use at home or in the office. Due to the hybrid interface option especially hot desk use, due to the USB-C or USB-A interface options.

This docking station is suitable for use with MacBook Pro 2016, Macbook 2015, Chromebook Pixel 2015, Acer Switch Alpha 12, Acer Switch Alpha 13, Dell XPS 13, HP Elitebook Folio G1 and ASUS UX390UAK, as well as other devices with USB-C connectivity.

\* **Note:** USB-C Power Delivery in selected HP laptops, specifically Elitebook and ZBook, uses proprietary technology. As a result, the resistance in the USB-C circuit is higher than normal. The docking station is fully capable of charging these laptops, although it may need to be reset, using the On/Off button, following initial connection.

## Product Overview & Features

- Connect your notebook, tablet or smartphone to additional monitors and your favourite hardware via a single USB-C or USB-A port (cable included)
- 1x USB-C port for connecting to a host with USB-C or USB-A interface; an interconnecting cable with both ends is a part of the package
- Graphic interface: 2x HDMI and 2x Display Port. The docking station supports the connection of max. 2 monitors. Resolution:
  - 1 monitor connected via 2 DP cables: 1x DP + 1x DP supports up to 5K 5120x2880@60Hz, host graphic card have to support 5K resolution
  - 2 monitors connected simultaneously: 1x DP + 1x DP supports up to 4K 4096 x 2160@60Hz; 1x DP + 1x HDMI supports up to 4K 4096 x 2160 @ 60Hz; 1x HDMI + 1x HDMI supports up to 4K 4096 x 2160 @ 60Hz
- 4x USB-A 3.0 ports for connecting all existing hardware and accessories. USB-A ports are compatible with USB 3.1 and backward compatible with USB 3.0 / 2.0 devices and providing high-speed data transmission (5 Gbps), USB Hot Swapping support, from that 1x USB-A 3.0 with the support of quick charging-up for smartphones and tablets (BC 1.2)
- 2x USB-C 3.1 port for the connection of your devices with a support of USB-C, supporting high-speed data transfer (5 Gbps), a support of USB Hot Swapping function
- Features DisplayLink DL6950, VIA VL813 chipset
- Fast network and Internet access with Gigabit Ethernet RJ-45 port, supporting 10/100/1000 Mbps speeds
- Kensington lock slot to discourage theft
- Separate 3.5 mm audio input / output jacks
- Power-saving on / off switch allowing quick and easy reset of the docking station & power LED indicator
- 1x power supply input – external power adapter (output: DC 20V/5A)
- Supports Windows 7/8/8.1/ 10 32/64 bit, Mac OS X, Linux Ubuntu 14.04 / 16.04, Android 6 and later
- Cross-brand and cross-platform compatibility

Long product description: i-tec USB 3.0 / USB-C 5K Universal Dual Display Docking Station, 2x 4K 60Hz Video, 2x HDMI, 2x Display Port, 1x GLAN Ethernet, 4x USB-A 3.0, 2x USB-C, 1x Audio Input / Output, On/Off Switch, charging-up via USB-C (up to 65W), Power Adapter 100W, Kensington Lock, for Laptops, Tablets, Windows, Mac OS, Linux, Android, Thunderbolt 3 compatible

\* 5K resolution is supported only by Windows

If the docking station is connected via USB 3.0, charging of laptops and tablets is not supported

## PRODUCT FEATURES

- 1x USB-C port for connecting to the host device with USB-C or USB-A port (cable USB-C and adapter from USB-C to USB 3.0 is included)
- Docking station technology: [DisplayLink](#) + [USB-C PD](#)
- Power Delivery: 65W
- Video Ports:
  - 2x Display Port ([DP++ support](#))
  - 2x HDMI
- Supported Resolutions:
  - 1 monitor – 1x DP → up to 4K/60Hz

- 1 monitor – 1x HDMI → up to 4K/60Hz
- 1 monitor – 2x DP → up to 5K/60Hz\*
- 2 monitors – 1x DP + 1x DP → up to 2x 4K/60Hz
- 2 monitors – 1x DP + 1x HDMI → up to 2x 4K/60Hz
- 2 monitors – 1x HDMI + 1x HDMI → up to 2x 4K/60Hz
- 2x USB-C 3.1 port
- 3x USB 3.0 port
- 1x USB 3.0 port with fast charge support (BC 1.2)
- 1x Ethernet GLAN RJ-45 port (DisplayLink DL-6950)
- 1x 3,5mm Audio output, 1x 3,5mm Microphone input
- 1x Power input (DC 20V/5A)
- MAC Address cloning: Yes (using [i-tec Docker Pro](#) software)
- WOL: S1, S2, S3
- On/Off switch
- LED indicator
- Kensington lock support
- USB-C cable with USB-C to USB-A adapter(100 cm)
- OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu
- Easy driver installation ([Windows](#), [MacOS](#), [Ubuntu](#), [Android \(external link\)](#))
- Product dimensions: 223 x 88 x 27 mm
- Product weight: 338 g
- Package dimensions: 314 x 144 x 60 mm
- Package weight: 1380 g

#### SYSTEM REQUIREMENTS Hardware Requirements:

- Device with a free USB-A, USB-C, USB4 or Thunderbolt™ 3/4 port

#### Power Delivery Requirements:

- Device with a free USB-C, USB4 or Thunderbolt™ 3/4 port with Power Delivery support

#### Operating System:

- Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu

\* 5K resolution is supported only by Windows If the docking station is connected via USB 3.0, charging of laptops and tablets is not supported

## SPECIFICATION

Part Number	Product Description & EAN
CADUA4KDOCKPDL	i-tec USB 3.0 / USB-C / Thunderbolt 3 Dual Display Docking Station + Power Delivery 65W EAN: 8595611702754
CADUA4KDOCKPDLUK	i-tec USB 3.0 / USB-C / Thunderbolt 3 Dual Display Docking Station + Power Delivery 65W EAN: 8595611702761
<b>Hardware</b>	
Bus type	USB-C, USB-3.0, Thunderbolt-3, Thunderbolt-4
<b>Ports/Connectors</b>	

USB 3.0 TYPE A	4
USB-C 3.1 DATA	2
HDMI	2
DISPLAY PORT	2
AUDIO	1
MIC	1
LAN RJ-45	1
DC POWER ADAPTER JACK	1
POWER DELIVERY	1
POWER DELIVERY MAX WATTAGE	65W
<b>System Requirements</b>	
Operating system	Windows 10 macOS X Android 5 or later Linux Chrome OS R51 or later
<b>Other features</b>	
Colour	black
Housing Material	ABS
Product Dimensions	223 x 88 x 27 mm
Product Weight	338 g
Package Weight	1380 g
Packaging Dimensions (LxWxH)	314 x 144 x 60 mm
<b>Support</b>	
Warranty period	2 years
Technical support	lifetime
<b>Package contents</b>	
Product	
USB-C cable with USB-C to USB-A adapter (100 cm)	
Power adapter (DC cable 110cm, power cable 170cm)	
Manual	

For further information regarding setup or for answers to FAQ's, please visit our website [i-tec.pro](https://www.i-tec.pro). Specifications are subject to change without notice.

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