

i-tec USB 3.0 USB-C/Thunderbolt 3x Display Travel Nano Dock with LAN + Power Delivery 100 W

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PRODUCT DESCRIPTION

A powerful yet small and portable docking station that supports up to three external monitors. The dock can be used with virtually any laptop as it supports connection to all common ports: USB 3.0, USB-C, USB4 and Thunderbolt" 3/4, while supporting all common current operating systems. However, connection to three monitors will only be possible with a laptop with a Thunderbolt 3/4 port or a USB-C port that supports video transfer (USB-C DP Alt mode).

The 5 USB ports, reliable and fast connection to the corporate network thanks to the integrated LAN port and native VGA support all make this docking station the ideal companion for professionals who are often on the road and need to connect even to older monitors and projectors. Of course, it supports charging your laptop or tablet (up to 100W).

- Connect up to 3 external monitors*
- Power delivery: up to 100 W
- There are 2 HDMI* ports and one VGA port
- 1x USB 3.2, 1x USB-C and 3x USB 2.0 allow you to easily connect your USB devices and
- Gigabit Ethernet RJ-45 provides reliable, robust and high-speed internet connectivity with support for 10/100/1000 Mbps speeds
- SD and microSD slots for easy data transfer from memory cards
- Supports Windows 10/11, macOS, Android, Linux and ChromeOS

*HDMI 1 port will only work when connected to a laptop with Thunderbolt 3/4, USB4, or USB-C port that supports video transfer (called USB-C DP Alt mode)

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

PRODUCT FEATURES

- Integrated 30 cm USB-C cable includes USB-C to USB 3.0 adapter
- Docking station technology: [DisplayLink](#) + [USB-C DP Alt mode](#) + [USB-C PD](#)
- Power Delivery: 100 W
- Video Ports:
 - 2x HDMI*
 - 1x VGA
- Resolution:
 - 1 monitor - HDMI 1 → up to 4K/30Hz
 - 1 monitor - HDMI 1 → up to 1080p/120Hz
 - 1 monitor - HDMI 2 → up to 1080p/60Hz
 - 1 monitor - 1x VGA → up to 1080p/60Hz
 - 2 monitors - HDMI 1 + HDMI 2 → up to 4K/30Hz + 1080p/60Hz
 - 2 monitors - HDMI 1 + VGA → up to 4K/60Hz + 1080p/60Hz
 - 2 monitors - HDMI 2 + VGA → up to 2x 1080p/60Hz
 - 3 monitors - HDMI 1 + HDMI 2 + VGA → up to 4K/30Hz and 2x 1080p/60Hz
- 1x USB-C 3.2 Gen. 1 port (data only)
- 1x USB-C PD port (power delivery only)
- 1x USB-A 3.2 port Gen. 1
- 3x USB-A 2.0
- 1x SD slot
- 1x microSD slot
- 1x Ethernet GLAN RJ-45 port (DL 3900)
- MAC Address cloning: Yes (using [i-tec Docker Pro](#) software)
- WOL: S1, S2, S3
- LED indication
- OS: Windows 10/11, macOS, Linux, Android, ChromeOS with latest updates
- Easy driver installation (Windows, macOS, Ubuntu, Android)
- Product dimensions: 127 x 60 x 18 mm
- Product weight: 122 g
- Package dimensions: 190 x 98 x 23 mm
- Package weight: 140 g

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

HDMI 1 port video output requirements:

- Device with a free USB-C or USB4 port with DisplayPort Alternate Mode support or a Thunderbolt™ 3/4 port

Operating System:

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

* HDMI 1 port will only work when connected to a laptop with a Thunderbolt 3/4 port, USB4, or USB-C port that supports video transfer (USB-C DP Alt mode)

SPECIFICATION

Part Number	Product Description & EAN
CANANOTDOCKPD	i-tec USB 3.0 USB-C/Thunderbolt 3x Display Travel Nano Dock with LAN + Power Delivery 100 W EAN: 8595611705762
Hardware	
Bus type	USB-C, USB-3.0, USB4, Thunderbolt-3, Thunderbolt-4
Ports/Connectors	
System Requirements	
Operating system	Windows 10/11 macOS X Android 5 or later Linux Chrome OS R51 or later
Other features	
Colour	grey
Housing Material	Aluminium
Product Dimensions	127 x 60 x 18 mm
Product Weight	122 g
Package Weight	140 g
Packaging Dimensions (LxWxH)	190 x 98 x 23 mm
Support	
Warranty period	2 years
Technical support	lifetime
Package contents	
Product	
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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