

## i-tec USB-C Metal Nano Dock 4K HDMI + Power Delivery 100 W

i-tec USB-C Metal Nano Docking Station -  
1x HDMI 4K Ultra HD 3840 x 2016 @ 30  
Hz, 1x SD Card Reader, 1x microSD Card  
Reader, 3x USB 3.0 ports, 1x USB-C  
Power Delivery port (100W), compatible  
with Thunderbolt 3



### PRODUCT DESCRIPTION

Extend your desktop with an external HDMI monitor or connect a projector or TV using the HDMI interface.

The docking station supports Ultra HD 4K video transfer with a resolution of up to 3840x2160@30Hz including an audio signal.

The station also offers USB-C Power Delivery up to 100 W, which is designed to power a connected laptop or tablet using your original AC adapter.

The docking station also supports charging of the connected USB mobile devices such as smartphones, e-book readers, media players, navigations and tablets. There is also available 3x USB 3.0 port, 1x USB-C Power Delivery port, 1x SD card reader and 1x microSD card reader.

Connect the docking station with a single cable (14 cm) into your computer's USB-C or Thunderbolt 3 port and you can start using it immediately. The driver is installed automatically from the system.

This docking station is suitable for use with all laptops and other devices equipped with the USB-C connector with video transmission support (USB-C DisplayPort Alt mode). In case of incompatibility, your new i-tec product may not work properly. For details regarding your device's USB port specifications, please refer to your laptop / tablet / smartphone manual or contact your device manufacturer's customer support. However, even if you are not sure that your device is fully compatible after verification, please contact our technical department by writing an email to [support@itecproduct.com](mailto:support@itecproduct.com).

**Important:** If you disconnect the USB-C power adapter from the docking station, then the docking station may in some cases restart, i.e. disconnect and reconnect all connected devices.

Long product description: i-tec USB-C Metal Nano Docking Station - 1x HDMI 4K Ultra HD 3840 x 2016 @ 30 Hz, 1x SD Card Reader, 1x microSD Card Reader, 3x USB 3.0 ports, 1x USB-C Power Delivery port (100W), compatible with Thunderbolt 3

### PRODUCT FEATURES

- 1x integrated USB-C cable for connecting to the host device (14 cm)
- Power Delivery: up to 100W
- Video port:
  - 1x HDMI
- Supported Resolutions:
  - 1 monitor - 1x HDMI → up to 4K/30Hz
  - 1 monitor - 1x HDMI → up to FHD/120Hz
- 1x USB-C port PD (power delivery only)
- 3x USB 3.0 port
- 1x SD slot
- 1x microSD slot
- OS: Windows 10, macOS X, Android, Chrome OS Google, Linux with the latest updates
- Product dimensions: 98 x 43 x 15 mm
- Product weight: 59 g
- Package dimensions: 191 x 97 x 23 mm
- Package weight: 107 g

## SYSTEM REQUIREMENTS

### Hardware requirements:

- Device with an available USB-C or Thunderbolt™ 3 port

### Power Delivery Requirements:

- Host device with an available USB-C or Thunderbolt™ 3 port that provides Power Delivery support

### Video output requirements:

- Device with an available USB-C port with “DisplayPort Alternate Mode” support or a Thunderbolt™ 3 port
- To use refresh rates of 60 Hz and higher, a monitor that supports these refresh rates is required

### Operating System:

- Windows 10, macOS X, Android, Chrome OS Google, Linux with the latest updates

## SPECIFICATION

Part Number	Product Description & EAN
C31NANODOCKPD	i-tec USB-C Metal Nano Dock 4K HDMI + Power Delivery 100 W EAN: 8595611702891
<b>Hardware</b>	
Bus type	USB-C, Thunderbolt-3
<b>Ports/Connectors</b>	
<b>System Requirements</b>	
Operating system	Windows 10 macOS X Android Linux Chrome OS R51 or later Windows 10 - Automatic installation of OS

	drivers. Other operating systems - manual driver installation.
<b>Other features</b>	
Colour	Silver
Housing Material	Aluminium
Product Dimensions	98 x 43 x 15 mm
Product Weight	59 g
Package Weight	107 g
Packaging Dimensions (LxWxH)	191 x 97 x 23 mm
<b>Support</b>	
Warranty period	2 years
Technical support	lifetime
<b>Package contents</b>	
Product	
Manual	

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

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