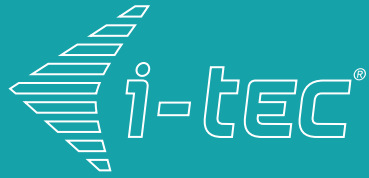# i-tec®

PRODUCT CATALOG 2024

29
years on the market

present in **60+** Countries

19+ Million products sold

3100+
enterprise projects delivered

We offer **24/7** support

ABOUT US

Since its inception, i-tec Technologies has been focused on developing and manufacturing products and solutions for mobile technology users. Our goal is simple – to enable users of notebooks, tablets, smartphones and storage devices, to use them to their full potential. We work hard to make connectivity easy, by allowing different technologies, device types and brands, to get connected.

We recognise that all of our customers, users of i-tec products, are different. Requirements and preferences vary, often based around the user environment or circumstances. We cater for home users, SOHO, SMB and multi-national corporations.

Our products and solutions can meet the most demanding requirements and user scenarios. For consumers, the focus is often compatibility and ease of use, whereas for corporate clients it might be a high level reliability, data security and service level agreement.

The DESKTOP 4.0. philosophy demands maximum versatility; the ability to connect all devices, regardless of technology or brand, while keeping total cost of ownership low. In conjunction with this, we have developed solutions such as hybrid docking stations that can be connected to virtually any notebook, universal VESA monitor holders to minimise footprint and maximize available desk space, and our proprietary software, i-tec Docker Pro, which securely connects users to corporate networks while ensuring secure backup of user data.

Our catalog showcases products that enable companies and their users to improve productivity, efficiency, and make everyday tasks easier and simpler. At the same time, we provide our partners with new and exciting business opportunities, by offering best-in-class products, service and support.

Franz Kubaschek
CEO

UNDERSTANDING THE CATALOG

There is a large i-tec product portfolio, all designed with specific end user scenarios in mind. However, the majority of products share similar features with regard to connectivity and compatibility. We have assigned common description to each product, to indicate their compatibility, i.e. which port to connect to in order to enjoy full functionality, performance and a improve user experience.

TECHNOLOGY: ←	this field indicates **what technology** is used in our product
COMPATIBILITY: ←	this field indicates **which laptops** (USB ports) our product is **compatible with**
SUPPORTED OS: ←	this field indicates which **operating systems** our product is **compatible with**

Technology

DisplayLink
The DisplayLink description is shown with products that are equipped with this technology. DisplayLink provides outstanding compatibility for the vast majority of notebooks, tablets and smartphones. The simple initial installation of a DisplayLink driver is needed – see i-tec.pro/setup for more details.

SiliconMotion
The SiliconMotion description is shown with products that are equipped with this technology. SiliconMotion provides excellent compatibility for the vast majority of notebooks, tablets and smartphones. The simple initial installation of a SiliconMotion driver is needed – see i-tec.pro/setup2 for more details.

Thunderbolt™ 3 or Thunderbolt™ 4
Thunderbolt™ 3/4 is the fastest port currently available on a personal computer. User benefits of Thunderbolt include the ability to drive two 4K monitors at 60Hz and transfer of data to external storage at up-to 40Gbps. Thunderbolt™ 4 offers greater port variability, but performance alone is comparable to Thunderbolt™ 3.

USB4
The latest USB standard, reaching bandwidth of 40 Gb/s. USB4 supports video resolutions up to 8K. Backwards compatible with USB-C.

USB-C (MST)
Technology that can work with USB-C ports that support video output, as well as Thunderbolt™ and USB4 ports. The dock can provide output to up to 3 external monitors.
Please note: USB-C technology (MST) is not supported by macOS. When connected to an Apple device running macOS, all screens will display the same content.

Compatibility

Thunderbolt™ 3/4
Thunderbolt™ 3/4 port. This port is USB-C port compatible and is usually clearly marked with a lightning symbol. Any USB type C or Thunderbolt™ 3/4 device may be connected to this port.

USB4
USB Type-C port, latest generation. This port always has a video output and is usually capable of charging a laptop/tablet.

USB-C
USB type C port. If you want to connect a device that provides video output (such as a docking station or video adapter), USB-C must support video output. Similarly for charging - if you want the docking station to charge your laptop, this port must support charging.

USB 3.0
USB type A port. Backward compatibility enables usage of USB 2.0, although USB 3.0 offers more than 10x greater data transfer speed, so is recommended.

Suppoorted OS

- Windows 10/11
- macOS
- ChromeOS (R51 or later)
- Android (5 or later)
- Linux (Ubuntu)

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	1	1

Number of external monitors supporting extended display.

- **Windows**: any version of Windows 10/11
- **Apple macOS M1 M2 M3 Pro/Max**: all Apple platform with the silicon M1 M2 M3 Pro/Max (supporting multiple screens) and macOS operating system
- **Apple macOS M1 M2 M3**: all Apple platform with the silicon M1 M2 M3 (supporting officially single screen only) and macOS operating system. In the case of docking stations equipped with DisplayLink, it is possible to achieve a total number of up to 4 external monitors even on the M1/M2/M3 platform.
- **iPadOS:** Apple recently made an external extended display available for iPad platforms as well. HOWEVER: this feature is only possible for configurations built on M1/M2 processors. And it is also necessary to have an external keyboard and mouse/trackpad connected to the iPad. Otherwise, only screen mirroring will be available**.**

Installation Required

Initial installation of this product may be required. Please visit i-tec.pro/setup (DisplayLink-based product) or i-tec.pro/setup2 (SiliconaMotion-based product), or the associated product page online for more information.

Plug & Play

No user installation is required to operate the product. After connecting to a computer, automatic installation and setup will occur, and the product can be used straight away.

Can be mount
i-tec VESA
Back-of-monitor

Docking stations with this symbol can be installed via a VESA bracket (part number VESADOCK1) on the back of the monitor. This way you can get an ergonomic and clean space without cables.
NOTE: The monitor must support the installation of VESA devices

Host Charging	96 W

This value indicates the maximum power for charging laptops/tablets. If your computer requires less power, the docking station will adapt. Alternatively, if your computer requires a higher nominal wattage, the charging value is usually (but not guaranteed) sufficient if it is at least 2/3 of the nominal wattage of the computer (in this case, however, you can expect a slightly slower charging).

TB4DUALDOCKPD ←————— Part Number

EAN: 8595611704857 ←————— EAN code

A QR code that contains a link to the product page on the i-tec.pro website

Video resolution

The stated value indicates the maximum resolution of the product for a given number of external monitor(s). This value indicates the maximum product resolution for a given number of external monitor(s). High resolutions (8K / 5K / 4K) also offer the possibility of lower resolutions

- **8K**: 7680 x 4320 / 5120 × 2880 / 3840 x 2160 / 2560 x 1440 / 1920 x 1080 / 1280 x 720
- **5K**: 5120 × 2880 / 3840 x 2160 / 2560 x 1440 / 1920 x 1080 / 1280 x 720
- **8K**: 3840 x 2160 / 2560 x 1440 / 1920 x 1080 / 1280 x 720

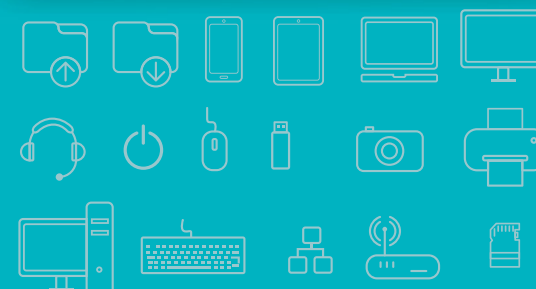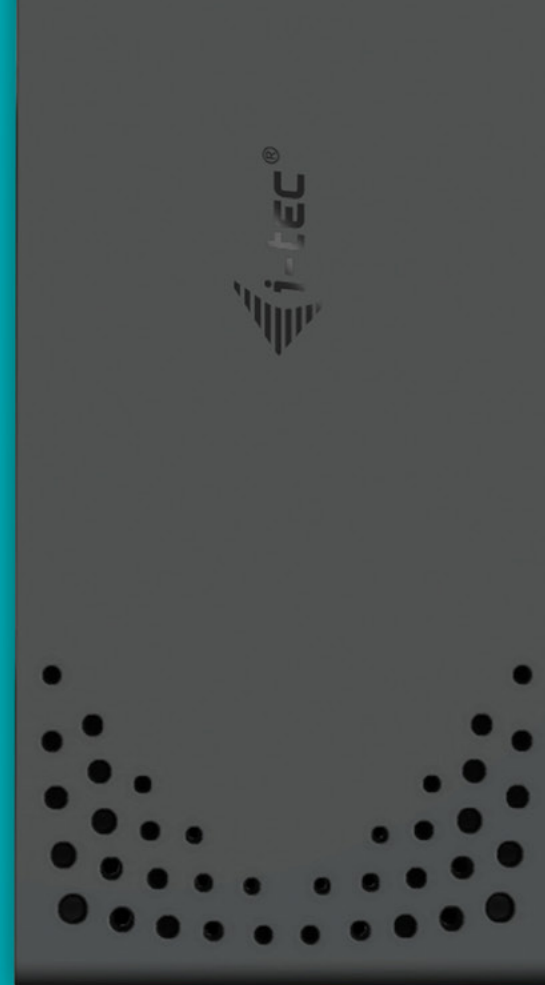The "Hz" value (for example "/60Hz") indicates the maximum refresh rate per second.

CONTENTS

DOCKING STATIONS

UNLOCK YOUR POTENTIAL!

Modern notebooks are compact and provide outstanding performance, although the lack of ports and connectivity options can quickly become a constraint. Our universal docking stations, compatible with all notebook brands and platforms, help turn your notebook into a powerful and professional workstation, whether in an office or mobile environment. Connect up to three external displays, plus all of your favourite USB devices and peripherals, through a single cable. Choose from one of our broad range of USB 3.0, USB-C, USB4 or Thunderbolt™ 3/4 solutions.

i-tec DOCKER PRO
(for Windows)

With i-tec Docker Pro software, you get many extra features when using the i-tec docking station!

MAC ADDRESS CLONING

The i-tec Docker Pro can - regardless of the brand or model of the laptop or tablet used - clone its native MAC address to the LAN port of the docking station. The advantage of this feature is obvious: when working in a secure environment where only a predefined set of MAC addresses can be connected to the corporate network, a docking station with its own MAC address will be denied access. However, activating the MAC cloning function means that the docking station simply accepts the MAC address of the laptop, allowing seamless connection to the corporate network.
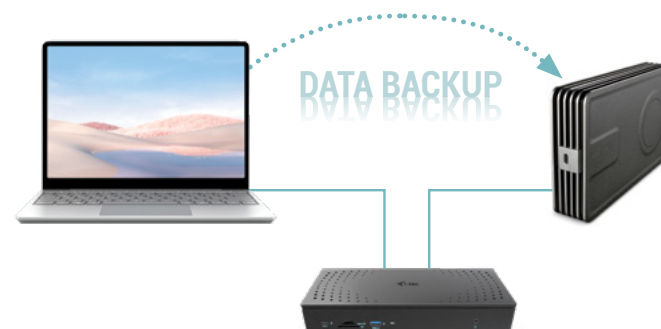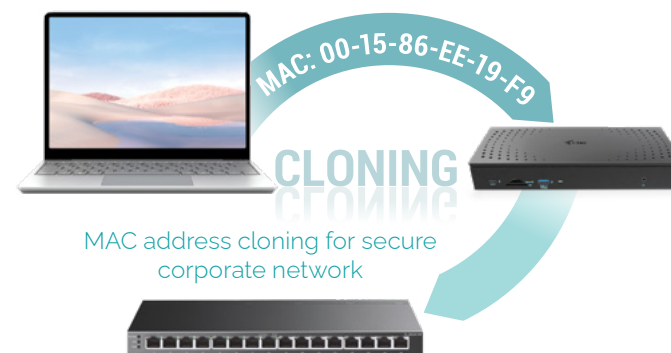
DATA BACKUP

Easily back up your user data in Windows 10/11, either manually or automatically. Just connect any disk drive (USB Flash, hard drive or SSD) to your i-tec docking station and you're ready to go

After the first full backup of your data, you can run incremental backups (i.e. only changed or new folders and files) automatically or manually, providing reliable yet fast data protection or recovery in the event of data loss or corruption.

You can back up to multiple storage media, so you can protect your data even better - for example, one drive with a copy of your data in your office, another drive at home.

The i-tec Docker Pro backup features are enabled for all i-tec docking stations and all external backup devices that connect to an i-tec docking station, including third-party storage devices.

MAC: 00-15-86-EE-19-F9

CLONING

MAC address cloning for secure
corporate network

DATA BACKUP

7

i-tec Docking Station Bracket for monitors with flat VESA mount

An important element of a modern working environment is a comfortable, clean and efficient desktop. Through intelligent use of the VESA standard, you can now keep your desk better organised and tidier than before. By mounting the docking station on the rear of the monitor and managing the associated cables, we improve the working environment and comfort for the user, and enhance protection against theft.

This bracket can be ergonomically installed vertically or horizontally, based on your preference and/or monitor type. The holder is also compatible with the vast majority of monitor stands.

Specifications

VESA-compliant bracket for flat monitor surface, as adopted by the majority of models and brands.

Allows simple and quick mounting of the docking station using two screws.

Can be ergonomically installed vertically or horizontally, based on user preference and/or monitor type.

C31DUALDPDOCKPD	C31TRIPLEDOCKPDPRO2
C31DUALDPDOCKPD100W	CADUA4KDOCKPDL
C31DUALDPDOCKPD65W	CADUA4KDOCKPDL2
C31DUALKVMDOCKPD	CADUAL4KDOCKPD
C31HDMIDPDOCKPD	CADUAL4KDOCKPD2
C31HDMIDPDOCKPD100	CADUALHDMIDOCKPD
C31HDMIDPDOCKPD65	CAHDMIDVIDOCKPRO
C31QUATTRODOCKPD	CAQUATTRODOCKPDPRO
C31SMARTDOCKPD	CATRIPLE4KDOCKPD2
C31TRI4KDPDPRO100	CATRIPLEDOCKVGAPD
C31TRIPLE4KDOCKPD	TB3CDUALDPDOCKPD
C31TRIPLE4KDOCKPDPRO	TB3TRIPLEDOCKPD
C31TRIPLEDOCKPDPRO	

Please ensure your monitor supports the VESA mounting standard (10 x 10 cm), and it is compatible with the bracket before purchase and installation.

Monitor or TV compatible with the VESA standard 100 x 100 mm or 75 x 75 mm

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VESADOCK1
EAN: 8595611703140

i-tec TB4 Dual DisplayPort Docking Station PRO + Power Delivery 92W

TECHNOLOGY: Thunderbolt™ 4
COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4
SUPPORTED OS:

Specifications	
Number of displays	
DP	2
TB4	1x - Data transfer (40 Gbps) - Video port
Resolution single screen	up to 8K/30Hz
Resolution 2 screens	up to 2x4K/60Hz
USB-C	1x 10 Gbps/BC 1.2
USB-A	2x 10 Gbps/BC 1.2 2x 5 Gbps 1x USB 2.0
LAN	1x 2.5 Gbps
SD	Yes
microSD	Yes
Audio Combo	Yes
DC Adapter	Yes (140W)
ON-OFF switch	Yes
K-Lock	Yes
Host Charging	92 W
Thunderbolt™ 4 Cable	Included (100cm)

Number of supported extended external monitors

| Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	1	1

Plug & Play

TB4DUALDPDOCKPDPRO
EAN: 8595611706875

9

i-tec Thunderbolt™ 4 2x Display Docking Station, Power Delivery 96W

TECHNOLOGY: Thunderbolt™ 4
COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4
SUPPORTED OS:

Specifications

Number of displays	⬚ ⬚
HDMI	1
TB4	2x - Data transfer (40 Gbps) - Video port
Resolution single screen	up to 8K/30Hz
Resolution 2 screens	up to 2x4K/60Hz
USB-A	1x 10 Gbps/BC 1.2 3x 10 Gbps
LAN	1x 2.5 Gbps
SD	Yes
Audio Combo	Yes
DC Adapter	Yes (135W)
ON-OFF switch	Yes
K-Lock	Yes
Host Charging	96 W
Thunderbolt™ 4 Cable	Included (70cm)

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	1	1

FANTASTIC PRICE !

Plug & Play

10

TB4DUALDOCKPD
EAN: 8595611704857

i-tec Thunderbolt™ 3 3x Display Docking Station, Power Delivery 96W

TECHNOLOGY: Thunderbolt™ 3 + USB-C (MST)
COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4
SUPPORTED OS:

Specifications

Number of displays	
HDMI	1
DP	1
TB3	1x - Data transfer (40 Gbps) - Video port
Resolution single screen	up to 8K/30Hz
Resolution 3 screens	up to 2x 4K/30Hz + 4K/60Hz
USB-C	1x 10 Gbps, data only
USB-A	1x 10 Gbps/BC 1.2 4x 5 Gbps
LAN	1x GLAN
Audio Combo	Yes
SD	Yes
DC Adapter	Yes (170W)
ON-OFF switch	Yes
K-Lock	Yes
Host Charging	96W
TB3 Cable	Included (80cm)

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
3	2	1	1

Can be mount
i-tec VESA
Back-of-monitor

Plug & Play

FANTASTIC PRICE !

11

TB3TRIPLEDOCKPD
EAN: 8595611703690

i-tec Thunderbolt™ 3 2x Display Docking Station, Power Delivery 85W

TECHNOLOGY: Thunderbolt™ 3

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4

SUPPORTED OS:

Specifications	
Number of displays	🖥️🖥️
DP	2
Resolution single screen	up to 8K/30Hz
Resolution 2 screens	up to 2x 4K/60Hz
USB-C	2x 10 Gbps, for data only
USB-A	1x 10 Gbps/BC 1.2 2x 5 Gbps
LAN	1x GLAN
Audio Combo	Yes
ON-OFF switch	Yes
K-Lock	Yes
DC Adapter	Yes (135W)
Host Charging	85W
Thunderbolt™ 3 Cable	Included (70cm)

FANTASTIC PRICE !

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	1	1

Can be mount
i-tec VESA
Back-of-monitor

Plug
& Play

12

TB3CDUALDPDOCKPD
EAN: 8595611703096

i-tec Thunderbolt™ 3 2x Display Docking Station, Power Delivery 60W

TECHNOLOGY: Thunderbolt™ 3
COMPATIBILITY: Thunderbolt™ 3/4 , USB-C, USB4
SUPPORTED OS:

Specifications	
Number of displays	
HDMI	1
TB3	1x - Data transfer (40 Gbps) - Video port
Resolution single screen	up to 8K/30Hz
Resolution 2 screens	up to 2x 4K/60Hz
USB-A	3x 10 Gbps/BC 1.2 2x 5 Gbps/BC 1.2
LAN	1x GLAN
Audio Combo	Yes
SD	Yes
microSD	Yes
DC Adapter	Yes (134.4W)
K-Lock	Yes
Host Charging	60W
Thunderbolt™ 3 Cable	Included (70cm)

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	1	1

Plug & Play

FANTASTIC PRICE !

TB3HDMIDOCKPD
EAN: 8595611705748

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i-tec Universal 3x Display Docking Station Gen 2, Power Delivery 100W

TECHNOLOGY: DisplayLink + USB-C (MST)
COMPATIBILITY: USB 3.0, USB4, USB-C, Thunderbolt™ 3/4
SUPPORTED OS:

Specifications	
Number of displays	
HDMI*	3
DP	2
Resolution single screen	up to 4K/60Hz
Resolution 3 screens	up to 3x 4K/60Hz
USB-C	2x 10 Gbps / Charging 15W
USB-A	4x 10 Gbps / BC 1.2
LAN	1x GLAN
Audio combo	Yes
DC Adapter	Yes (160W)
ON-OFF switch	Yes
K-Lock	Yes
Host Charging	100W
USB-C to USB-C/USB-A Cable	Included (100cm)

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
3	3	3	1

Can be mount
i-tec VESA
Back-of-monitor

Installation Required

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* The HDMI 3 port only works when the dock is connected to a Thunderbolt™ or
   USB-C port (supporting DisplayPort Alt Mode).

CATRIPLE4KDOCKPD2
EAN: 8595611706073

i-tec USB 3.0 / USB-C / Thunderbolt, 3x 4K Docking Station + Power Delivery 100W

TECHNOLOGY: DisplayLink + USB-C (MST)
COMPATIBILITY: USB 3.0, USB-C, USB4, Thunderbolt™ 3/4
SUPPORTED OS:

Specifications	
Number of displays	
HDMI*	3
DP	2
Resolution single screen	up to 4K/60Hz
Resolution 3 screens	up to 2x 4K/60Hz + 4K/30Hz
USB-C	1x 10 Gbps/BC 1.2 1x 5 Gbps
USB-A	1x 10 Gbps/BC 1.2 2x 5 Gbps
LAN	1x GLAN
Audio combo	Yes
DC Adapter	Yes (130W)
K-Lock	Yes
ON-OFF switch	Yes
Host Charging	100W
USB-C Cable	Included (100cm)

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
3	3	3	1

Can be mount
i-tec VESA
Back-of-monitor

Installation Required

* The HDMI 3 port only works when the dock is connected to a Thunderbolt™ or USB-C port (supporting DisplayPort Alt Mode).

CATRIPLEDOCKPDPRO
EAN: 8595611704062

15

i-tec USB 3.0/USB-C/Thunderbolt™ 3 Professional Dual 4K Display Docking Station Gen2, Power Delivery 100W

TECHNOLOGY: DisplayLink
COMPATIBILITY: USB 3.0, USB-C, USB4, Thunderbolt™ 3/4
SUPPORTED OS:

Specifications	
Number of displays	🖵🖵
HDMI	2
DP	2
Resolution single screen	up to 4K/60Hz
Resolution 2 screens	up to 2x 4K/60Hz
USB-C	2x 10 Gbps/BC 1.2
USB-A	1x 10 Gbps/BC 1.2 1x 10 Gbps 3x 5 Gbps
LAN	1x GLAN
Audio combo	Yes
K-Lock	Yes
ON-OFF switch	Yes
DC Adapter	Yes (135W)
Host Charging	100W
USB-C to USB-C/USB-A Cable	Included (100cm)

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	2	-

Can be mount
i-tec VESA
Back-of-monitor

Installation Required

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CADUAL4KDOCKPD2
EAN: 8595611706394

i-tec USB 3.0 / USB-C / Thunderbolt™
Dual Display Docking Station + Power Delivery 100W

TECHNOLOGY: DisplayLink

COMPATIBILITY: USB 3.0, USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
Number of displays	
HDMI	2
DP	2
Resolution single screen	up to 4K/60Hz
Resolution 2 screens	up to 2x 4K/60Hz
USB-C	2x 10 Gbps/BC 1.2
USB-A	4x 5 Gbps/BC 1.2
LAN	1x GLAN
Audio combo	Yes
K-Lock	Yes
ON-OFF switch	Yes
DC Adapter	Yes (135W)
Host Charging	100W
USB-C to USB-C/USB-A Cable	Included (100cm)

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	2	-

Can be mount
i-tec VESA
Back-of-monitor

Installation Required

CADUA4KDOCKPDL2

EAN: 8595611705861

i-tec USB 3.0 / USB-C / Thunderbolt™ 2x HDMI Docking Station, + Power Delivery 100W

TECHNOLOGY: DisplayLink

COMPATIBILITY: USB 3.0, USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
Number of displays	
HDMI	2
Resolution single screen	up to 1440p/50Hz
Resolution 2 screens	up to 2x 1080p/60Hz
USB-A	2x 5 Gbps 4x USB 2.0
LAN	1x GLAN
Audio and Mic.	Yes
K-Lock	Yes
ON-OFF switch	Yes
DC Adapter	Yes (135W)
Host Charging	100W
USB-C Cable	Included (100cm)

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	2	-

Can be mount
i-tec VESA
Back-of-monitor

Installation
Required

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CADUALHDMIDOCKPD
EAN: 8595611706295

i-tec USB 3.0 / USB-C 5K Universal Dual DisplayDocking Station, Power Delivery 65W

TECHNOLOGY: DisplayLink

COMPATIBILITY: USB 3.0, USB-C, USB4,Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
Number of displays	
HDMI	2
DP	2
Resolution single screen	up to 4K/60Hz
Resolution 2 screens	up to 2x 4K/60Hz
USB-C	2x 5 Gbps
USB-A	3x 5 Gbps 1x 5 Gbps/BC 1.2
LAN	1x GLAN
Audio output	Yes
Microphone input	Yes
DC Adapter	Yes (100W)
ON-OFF switch	Yes
K-Lock	Yes
Host Charging*	65W
USB-C Cable with USB-C to USB-A adapter	Included (100cm)

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	2	-

Can be mount
i-tec VESA
Back-of-monitor

Installation Required

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

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CADUA4KDOCKPDL

EAN: 8595611702754

i-tec USB 3.0 / USB-C 5K
Universal Dual Displa Docking Station

TECHNOLOGY: DisplayLink

COMPATIBILITY: USB 3.0, USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
Number of displays	
HDMI	2
DP	2
Resolution single screen	up to 4K/60Hz
Resolution 2 screens	up to 2x 4K/60Hz
USB-A	6x 5 Gbps
LAN	1x GLAN
Audio output	Yes
Microphone input	Yes
DC Adapter	Yes (40W)
ON-OFF switch	Yes
K-Lock	Yes
USB-C Cable with USB-C to USB-A adapter	Included (100cm)

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	2	-

Can be mount
i-tec VESA
Back-of-monitor

Installation Required

CADUAL4KDOCK

EAN: 8595611702051

i-tec USB 4 Metal Docking station Dual 4K HDMI DP, Power Delivery 80W

TECHNOLOGY: USB4

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
Number of displays	
HDMI	1
DP	1
Resolution 1 screen	up to 8K/30Hz
Resolution 2 screens	up to 2x 4K/60Hz
USB-C	1x 10 Gbps
USB-A	3x 10 Gbps/BC 1.2 3x USB 2.0
LAN	1x GLAN
Audio Combo	Yes
SD	Yes
microSD	Yes
Host Charging	80W
USB4 Cable	Included (100cm)

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	1	1	1

Plug & Play

i-tec USB 4 Metal Docking station Dual 4K HDMI DP, Power Delivery 80W + i-tec Universal Charger 100W

The docking station is available in two versions:
1. without enclosed USB-C charging adapter
   (product code **USB4DUAL4KDOCKPD**)
2. with enclosed 100 W adapter
   (product code **USB4DUALDOCK100W**)

USB4DUAL4KDOCKPD

EAN: 8595611705434

USB4DUALDOCK100W

EAN: 8595611705717

i-tec USB-C 4x Display Docking Station, Power Delivery 85W

TECHNOLOGY: DisplayLink + USB-C (MST)

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
Number of displays	
HDMI	2
DP	2
Resolution single screen	up to 5K/60Hz
Resolution 4 screens	up to 2x2048×1152/60Hz and 2x 4K/60Hz
USB-C	1x 5 Gbps (data only)
USB-A	4x 5 Gbps 1x 5 Gbps/BC 1.2
LAN	1x GLAN
Audio output	Yes
Microphone input	Yes
DC Adapter	Yes (135W)
ON-OFF switch	Yes
K-Lock	Yes
Host Charging	85W
USB-C Cable	Included (100cm)

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
4	3	3	1

Can be mount
i-tec VESA
Back-of-monitor

Installation Required

C31QUATTRODOCKPD

EAN: 8595611703393

i-tec USB-C Smart Docking Station 3x Display, Power Delivery 65W

TECHNOLOGY: USB-C (MST)

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
Number of displays	
HDMI	1
DP	2
Resolution single screen	up to 4K/60Hz
Resolution 3 screens	up to 3x 1080p/60Hz
USB-C	1x 10 Gbps
USB-A	1x 10 Gbps/BC 1.2 2x 10 Gbps
LAN	1x GLAN
Audio Combo	Yes
DC Adapter	Yes (135W)
ON-OFF switch	Yes
K-Lock	Yes
Host Charging	65 W
USB-C Cable	Included (100 cm)

FANTASTIC PRICE !

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
3	1	1	1

Can be mount
i-tec VESA
Back-of-monitor

Plug & Play

In-house Management platform*

Central IT Management

C31SMARTDOCKPD

EAN: 8595611705182

i-tec USB-C 3x Display Docking Station, Power Delivery 100W

TECHNOLOGY: **USB-C (MST),**

COMPATIBILITY: **USB-C, USB4, Thunderbolt™ 3/4**

SUPPORTED OS:

Specifications	
Number of displays	
HDMI	1
DP	2
Resolution 1 screen	up to 5K/60Hz
Resolution 3 screens	up to 3x 4K/30Hz
USB-C	1x 10 Gbps 1x 10 Gbps + PD
USB-A	3x 5 Gbps 2x USB 2.0
LAN	1x GLAN
Audio Combo	Yes
USB-C Adapter	Optional
ON-OFF switch	Yes
K-Lock	Yes
Host Charging	100W
USB-C Cable	Integrated (100cm)

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
3	1	1	1

Can be mount
i-tec VESA
Back-of-monitor

Plug & Play

The docking station is available in two versions:
1. without enclosed USB-C charging adapter
   (product code **C31TRIPLE4KDOCKPDPRO**)
2. with enclosed 100 W adapter
   (product code **C31TRI4KDPDPRO100**)

i-tec USB-C HDMI Dual DP Docking Station,Power Delivery 100W + i-tec Universal Charger 100 W

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C31TRIPLE4KDOCKPDPRO

EAN: 8595611705816

C31TRI4KDPDPRO100

EAN: 8595611706134

i-tec USB-C Triple Display Docking Station Gen 2, Power Delivery 100W

TECHNOLOGY: USB-C (MST),
COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4
SUPPORTED OS:

Specifications	
Number of displays	
HDMI	1
DP	2
Resolution 1 screen	up to 4K/60Hz
Resolution 3 screens	up to 3x 4K/30Hz
USB-C	2x 10 Gbps (BC 1.2)
USB-A	1x 10 Gbps (BC 1.2) 2x 5 Gbps (BC 1.2) 2x USB 2.0
LAN	1x GLAN
Audio Combo	Yes
DC Adapter	Yes (130W)
ON-OFF switch	Yes
K-Lock	Yes
Host Charging	100W
USB-C Cable	included (100cm)

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
3	1	1	1

Can be mount
i-tec VESA
Back-of-monitor

Plug & Play

C31TRIPLE4KDOCKPD
EAN: 8595611706585

i-tec USB-C Triple 4K Display Docking Station Gen2 Pro, Power Delivery 100W

TECHNOLOGY: **USB-C (MST),**
COMPATIBILITY: **USB-C, USB4, Thunderbolt™ 3/4**
SUPPORTED OS:

Specifications	
Number of displays	
HDMI	1
DP	2
Resolution 1 screen	up to 4K/60Hz
Resolution 3 screens	up to 3x 4K/30Hz
USB-C	2x 10 Gbps
USB-A	1x 10 Gbps (BC 1.2) 3x 5 Gbps
LAN	1x GLAN
Audio Combo	Yes
USB-C Adapter	Optional
ON-OFF switch	Yes
K-Lock	Yes
Host Charging	100W
USB-C Cable	included (100cm)

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
3	1	1	1

Can be mount
i-tec VESA
Back-of-monitor

Plug & Play

C31TRIPLEDOCKPDPRO2
EAN: 8595611706592

i-tec USB-C Metal Ergonomic 4K 3x Display Docking Station, Power Delivery 100W

TECHNOLOGY: USB-C (MST)
COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4
SUPPORTED OS:

Specifications	
Number of displays	
HDMI	1
DP	2
Resolution single screen	up to 4K/60Hz
Resolution 3 screens	up to 3x 4K/30Hz
USB-C	1x PD port
USB-A	4x 5 Gbps
LAN	1x GLAN
SD	1
microSD	1
Audio Combo	Yes
Host Charging	100W
USB-C Cable	Integrated (60cm)

The docking station is available in two versions:
1. without enclosed USB-C charging adapter (product code **C31FLAT2PDPRO**)
2. with enclosed 100 W adapter (product code **C31FLAT2PDPRO100W**)

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
3	1	1	1

Plug & Play

i-tec USB-C Metal Ergonomic 4K 3x Display Docking Station with PD 100W + i-tec Universal Charger 100W

C31FLAT2PDPRO
EAN: 8595611706530

C31FLAT2PDPRO100W
EAN: 8595611706639

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i-tec USB-C Metal Ergonomic 4K 3x Display Docking Station, Power Delivery 85W

TECHNOLOGY: USB-C (MST)

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
Number of displays	🖥🖥🖥
HDMI	1
DP	1
VGA	1
Resolution single screen	up to 4K/30Hz
Resolution 3 screens	up to 1x 1080p/60Hz + up to 2x 720p/60Hz
USB-C	1x PD port
USB-A	2x 5 Gbps 2x USB 2.0
LAN	1x GLAN
SD	1
microSD	1
Audio Combo	Yes
Host Charging	85W
USB-C Cable	Integrated (60cm)

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
3	1	1	1

Plug & Play

The docking station is available in two versions:
1. without enclosed USB-C charging adapter (product code **C31FLATDOCKPDPRO**)
2. with enclosed 100 W adapter (product code **C31FLATPRO112W**)

i-tec USB-C Metal Ergonomic 4K 3x Display Docking Station, Power Delivery 85 W + i-tec Universal Charger 100W

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C31FLATDOCKPDPRO
EAN: 8595611703676

C31FLATPRO112W
EAN: 8595611703812

i-tec USB-C 2x Display Docking Station, Power Delivery 100W

TECHNOLOGY: USB-C (MST)

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
Number of displays	
DP	1
HDMI	1
Resolution single screen	up to 5K/60Hz
Resolution 2 screens	up to 2x 4K/60Hz
USB-C	1x 10 Gbps (data only) 1x 10 Gbps + PD
USB-A	3x 5 Gbps 2x USB 2.0
LAN	1x GLAN
Audio Combo	Yes
USB-C Adapter	Optional
ON-OFF switch	Yes
K-Lock	Yes
Host Charging	up to 100W
USB-C Cable	Integrated (100cm)

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	1	1	1

Can be mount
i-tec VESA
Back-of-monitor

Plug & Play

DP   HDMI   LAN   USB-C PD

USB 3.0   USB-C

USB 3.0

The docking station is available in two versions:
1. without enclosed USB-C charging adapter
   (product code **C31HDMIDPDOCKPD**)
2. with enclosed 100 W adapter
   (product code **C31HDMIDPDOCKPD100**)

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C31HDMIDPDOCKPD
EAN: 8595611704147

C31HDMIDPDOCKPD100
EAN: 8595611704796

i-tec USB-C 2x Display Docking Station, Power Delivery 100W

TECHNOLOGY: **USB-C (MST)**
COMPATIBILITY: **USB-C, USB4, Thunderbolt™ 3/4**
SUPPORTED OS:

Specifications	
Number of displays	
DP	2
Resolution single screen	up to 5K/60Hz
Resolution 2 screens	2x 4K/60Hz
USB-C	1x 10 Gbps (data only) 1x 10 Gbps
USB-A	3x 5 Gbps 2x USB 2.0
LAN	1x GLAN
Audio Combo	Yes
USB-C Adapter	Optional
ON-OFF switch	Yes
K-Lock	Yes
Host Charging	up to 100W
USB-C Cable	Integrated (100cm)

Number of supported extended external monitors			
Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	1	1	1

Can be mount
i-tec VESA
Back-of-monitor

Plug
& Play

The docking station is available in two versions:
1. without enclosed USB-C charging adapter
   (product code **C31DUALDPDOCKPD**)
2. with enclosed 100 W adapter
   (product code **C31DUALDPDOCKPD100W**)

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C31DUALDPDOCKPD
EAN: 8595611703683

C31DUALDPDOCKPD100W
EAN: 8595611703799

i-tec Universal 2x Display Docking Station (2x HDMI)

TECHNOLOGY: DisplayLink
COMPATIBILITY: USB 3.0, USB-C, USB4, Thunderbolt™ 3/4
SUPPORTED OS:

Specifications

Number of displays	
HDMI	2
Resolution single screen	up to 1440p/50Hz
Resolution 2 screens	up to 2x 1080p/60Hz
USB-A	1x 5 Gbps 1x 5 Gbps/BC 1.2 4x USB 2.0
LAN	1x GLAN
Audio output	Yes
Microphone input	Yes
USB-B to USB-A/USB-C Cable	Included (100cm)

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	2	-

Installation Required

The both docking station connects via USB 3.0 interface and therefore does not support charging laptops and tablets.

U3DUALHDMIDOCK
EAN: 8595611703843

i-tec USB 3.0 2x Display Docking Station (HDMI, DVI)

TECHNOLOGY: DisplayLink
COMPATIBILITY: USB 3.0
SUPPORTED OS:

Specifications

Number of displays	
HDMI	1
DVI	1
Resolution single screen	up to 1440p/50Hz
Resolution 2 screens	up to 2x 1152p/60Hz
USB-A	1x 5 Gbps 1x 5 Gbps/BC 1.2 4x USB 2.0
LAN	1x GLAN
Audio output	Yes
Microphone input	Yes
USB-A to USB-B Cable	Included (100cm)

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	2	-

Installation Required

U3HDMIDVIDOCK
EAN: 8595611700620

i-tec Metal Stand for notebooks (up to 15.6"), with USB-C Docking Station, Power Delivery 100W

TECHNOLOGY: USB-C

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
Number of displays	🖵
HDMI	1
Resolution single screen	up to 1x 4K/30
USB-C	1x 5 Gbps / PD
USB-A	2x 5 Gbps
LAN	1x GLAN
Audio Combo	Yes
SD	1
microSD	1
Host Charging	100 W
USB Cable	Included (100 cm)

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
1	1	1	1

Plug & Play

C31METALDOCKPADPD
EAN: 8595611705625

TRAVEL
DOCKING STATIONS

i-tec USB-C Metal Nano 3x Display Docking Station, Power Delivery 100W

TECHNOLOGY: **USB-C (MST)**

COMPATIBILITY: **USB-C, USB4 Thunderbolt™ 3/4**

SUPPORTED OS:

Specifications

Number of displays		USB-A	2x 5 Gbps 2x USB 2.0
HDMI	1		
DP	2	LAN	1x GLAN
Resolution single screen	up to 1x 5K/60	Audio Combo	Yes
Resolution 3 screens	up to 3x 4K/30Hz	Host Charging	up to 100W
USB-C	1x 5 Gbps 1x PD only		

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
3	1	1	1

Plug & Play

C31NANODOCKPROPD

EAN: 8595611703348

i-tec USB-C Metal Nano 2x Display Docking Station, Power Delivery 100W

TECHNOLOGY: **USB-C (MST)**

COMPATIBILITY: **USB-C, USB4 Thunderbolt™ 3/4**

SUPPORTED OS:

The docking station is available in two versions:
1. without enclosed USB-C charging adapter
   (product code **C31NANOHDM2DOCPD**)
2. with enclosed 100 W adapter
   (product code **C31NANOHDM2D112W**)

Specifications

Number of displays		USB-A	2x 5 Gbps 2x USB 2.0
HDMI	2		
Resolution single screen	up to 1x 4K/60	LAN	1x GLAN
Resolution 2 screens	up to 2x 4K/60Hz	Audio Combo	Yes
USB-C	1x 5 Gbps 1x PD port	Host Charging	up to 100W

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	1	1	1

Plug & Play

C31NANOHDM2DOCPD

EAN: 8595611706288

C31NANOHDM2D112W

EAN: 8595611706820

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i-tec Universal Metal Nano Dock 3x Display, Power Delivery 100W

TECHNOLOGY: Silicon Motion + USB-C (MST)

COMPATIBILITY: USB 3.0, USB4, USB-C, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications

Number of displays		USB-C	1x 5 Gbps 1x PD only
HDMI*	2	USB-A	1x 5 Gbps 3x USB 2.0
VGA	1	LAN	1x GLAN
Resolution single screen	up to 4K/30Hz	SD	Yes
Resolution 3 screens	up to 4K/30Hz and 2x 1080p/60Hz	microSD	Yes
		Host Charging	up to 100W

Number of supported extended external monitors

Windows	Apple macOS M1 M2 Pro/Max	Apple macOS M1 M2	iPadOS
3	3	3	1

Installation Required

CANANOTDOCKPD

EAN: 8595611705762

* HDMI 3 only available when connected to USB-C
  or Thunderbolt™ port

i-tec USB-C Metal Nano Dock 1x Display (HDMI/VGA), Power Delivery 100W

TECHNOLOGY: USB-C

COMPATIBILITY: USB-C, USB4 Thunderbolt™ 3/4

SUPPORTED OS:

The docking station is available in two versions:
1. without enclosed USB-C charging adapter
   (product code **C31NANODOCKVGAPD**)
2. with enclosed 100 W adapter
   (product code **C31NANOVGA112W**)

Specifications

Number of displays		USB-A	3x 5 Gbps
HDMI	1	LAN	1x GLAN
VGA	1	SD	Yes
Resolution single screen	up to 4K/30Hz	microSD	Yes
USB-C	1x 5 Gbps (data only) 1x PD only	Audio Combo	Yes
		Host Charging	up to 100W

Number of supported extended external monitors

Windows	Apple macOS M1 M2 Pro/Max	Apple macOS M1 M2	iPadOS
1	1	1	1

Plug & Play

C31NANODOCKVGAPD

EAN: 8595611703331

C31NANOVGA112W

EAN: 8595611705441

i-tec USB-C Metal Nano Dock 1x Display, LAN, Power Delivery 100W

TECHNOLOGY: USB-C
COMPATIBILITY: USB-C, USB4, Thunderbolt™3/4
SUPPORTED OS:

Specifications

Number of displays	🖥	LAN	1x GLAN
HDMI	1	Audio Combo	Yes
Resolution single screen	up to 4K/30Hz	SD	Yes
USB-C	1x PD only	microSD	Yes
USB-A	3x 5 Gbps	Host Charging	up to 100W

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
1	1	1	1

Plug & Play

C31NANODOCKLANPD
EAN: 8595611702907

i-tec USB-C Metal Nano Dock 1x Display, Power Delivery 100W

TECHNOLOGY: USB-C
COMPATIBILITY: USB-C, USB4, Thunderbolt™3/4
SUPPORTED OS:

Specifications

Number of displays	🖥	USB-A	3x 5 Gbps
HDMI	1	SD	Yes
Resolution single screen	up to 4K/30Hz	microSD	Yes
USB-C	1x PD only 1x 5 Gbps	Host Charging	up to 100W

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
1	1	1	1

Plug & Play

C31NANODOCKPD
EAN: 8595611702891

i-tec USB-C Travel Easy Dock 1x Display, Power Delivery 60W

TECHNOLOGY: **USB-C**

COMPATIBILITY: **USB-C, USB4, Thunderbolt™3/4**

SUPPORTED OS:

Specifications

Number of displays	🖵	USB-A	1x 5 Gbps 1x USB 2.0
HDMI	1	SD	1
Resolution single screen	up to 4K/30Hz	microSD	1
USB-C	1x PD only	Host Charging	up to 60W

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
1	1	1	1

Plug & Play

C31TRAVELEASYDOCKPD

EAN: 8595611703928

i-tec USB-C Travel Dock, 1x Display, Power Delivery 60W

TECHNOLOGY: **USB-C**

COMPATIBILITY: **USB-C, USB4, Thunderbolt™3/4**

SUPPORTED OS:

Specifications

Number of displays	🖵
Resolution single screen	up to 1x 4K/30
USB-C	1x 5 Gbps / PD
USB-A	2x 5 Gbps
Host Charging	up to 60W

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
1	1	1	1

Plug & Play

C31DTPDHDMI

EAN: 8595611701894

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VIDEO ADAPTERS

GRAND EXPERIENCES ON GRAND SCREENS

If you like to work on a big screen, or in high resolution, we offer a simple solution. Connect one of our video adapters to the USB or USB-C port of your notebook and you are good to go! Are you looking to work in 5K resolution with 60 Hz refresh rate? No problem – our adapters are more than capable of meetings your requirements.

i-tec USB-A/USB-C Dual 4K DP Video Adapter

TECHNOLOGY: DisplayLink

COMPATIBILITY: USB-C, USB4, USB 3.0, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications

Number of displays	
DP	2
Resolution single screen	up to 4K/60 Hz
Resolution 2 screens	up to 2x 4K/60Hz
USB-A / USB-C Cable	Integrated 27 cm

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	2	-

Installation Required

CADUAL4KDP

EAN: 8595611706851

i-tec USB-A/USB-C Dual 4K HDMI Video Adapter

TECHNOLOGY: DisplayLink

COMPATIBILITY: USB-C, USB4, USB 3.0, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications

Number of displays	
HDMI	2
Resolution single screen	up to 4K/60Hz
Resolution 2 screens	up to 2x 4K/60Hz
USB-A / USB-C Cable	Integrated 27 cm

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	2	2	-

Installation Required

CADUAL4KHDMI

EAN: 8595611706844

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i-tec USB-C Dual 4K/60Hz (single 8K/30Hz) DP Video Adapter

TECHNOLOGY: USB-C (MST)

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications

Number of displays	
DP	2
Resolution single screen	up to 8K/30 Hz
Resolution 2 screens	up to 2x 4K/60Hz
USB-C Cable	Integrated 30 cm

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	1	1	1

Plug & Play

C31DUAL4K60DP

EAN: 8595611706554

i-tec USB-C Dual 4K/60Hz (single 8K/30Hz) HDMI Video Adapter

TECHNOLOGY: USB-C (MST)

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications

Number of displays	
HDMI	2
Resolution single screen	up to 8K/30Hz
Resolution 2 screens	up to 2x 4K/60Hz
USB-C Cable	Integrated 30 cm

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	1	1	1

Plug & Play

C31DUAL4K60HDMI

EAN: 8595611706561

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i-tec USB-C to 2x DisplayPort Video Adapter

TECHNOLOGY: USB-C (MST)

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications

Number of displays	
DP	2
Resolution single screen	up to 4K/60 Hz
Resolution 2 screens	up to 2x 4K/30Hz*
USB-C Cable	Integrated 30 cm

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	1	1	1

* macOS only supports one external display

Plug & Play

C31DUAL4KDP
EAN: 8595611702037

i-tec USB-C 2x HDMI Video Adapter,

TECHNOLOGY: USB-C (MST)

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications

Number of displays	
HDMI	2
Resolution single screen	up to 4K/60Hz
Resolution 2 screens	up to 2x 4K/30Hz*
USB-C Cable	Integrated 30 cm

Number of supported extended external monitors

Windows	Apple macOS M1 M2 M3 Pro/Max	Apple macOS M1 M2 M3	iPadOS
2	1	1	1

* macOS only supports one external display

Plug & Play

C31DUAL4KHDMI
EAN: 8595611702020

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i-tec USB-C DisplayPort Bi-Directional Cable Adapter 8K/30Hz 150cm

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4
SUPPORTED OS:

Specifications

Number of displays	🖵
DP	1
Resolution single screen	up to 8K/30 Hz
Cable length	150 cm

Plug & Play

C31CBLDP8KBIDIR

EAN: 8595611702631

i-tec USB-C to DisplayPort Cable Adapter 4K/60 Hz 150cm

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4
SUPPORTED OS:

Specifications

Number of displays	🖵
DP	1
Resolution single screen	up to 4K/60 Hz
Cable length	150 cm

Plug & Play

C31CBLDP60HZ

EAN: 8595611702631

i-tec USB-C to DisplayPort Cable Adapter 4K/60 Hz 200cm

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4
SUPPORTED OS:

Plug & Play

Specifications

Number of displays	🖵
DP	1
Resolution single screen	up to 4K/60 Hz
Cable length	200 cm

C31CBLDP60HZ2M

EAN: 8595611703317

i-tec USB-C to HDMI Cable Adapter 4K/60 Hz 150cm

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4
SUPPORTED OS:

Plug & Play

Specifications

Number of displays	🖵
HDMI	1
Resolution single screen	up to 4K/60 Hz
Cable length	150 cm

C31CBLHDMI60HZ

EAN: 8595611702648

i-tec USB-C to HDMI Cable Adapter 4K/60 Hz 200cm

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4
SUPPORTED OS:

Plug & Play

Specifications

Number of displays	🖵
HDMI	1
Resolution single screen	up to 4K/60 Hz
Cable length	200 cm

C31CBLHDMI60HZ2M

EAN: 8595611703324

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i-tec USB-C Metal DisplayPort Adapter 4K/60Hz

TECHNOLOGY: USB-C

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4

SUPPORTED OS:

Specifications	
Number of displays	🖥
DP	1
Resolution single screen	up to 4K/60 Hz
USB-C Cable	15 cm

Plug & Play

C31METALDP60HZ

EAN: 8595611702617

i-tec USB-C Metal HDMI Adapter 4K/60Hz

TECHNOLOGY: USB-C

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4

SUPPORTED OS:

Specifications	
Number of displays	🖥
HDMI	1
Resolution single screen	up to 4K/60 Hz
USB-C Cable	15 cm

Plug & Play

C31METALHDMI60HZ

EAN: 8595611702600

i-tec USB-C HDMI Adapter 4K/60 Hz

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4

SUPPORTED OS:

Specifications

Number of displays	🖥
HDMI	1
Resolution single screen	up to 4K/60 Hz
USB-C Cable	15 cm

Plug & Play

C31DP60HZP
EAN: 8595611703003

i-tec USB-C HDMI Adapter 4K/60 Hz

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4

SUPPORTED OS:

Specifications

Number of displays	🖥
HDMI	1
Resolution single screen	up to 4K/60 Hz
USB-C Cable	15 cm

Plug & Play

C31HDMI60HZP
EAN: 8595611702990

i-tec DisplayPort
to VGA Adapter

i-tec DisplayPort
to HDMI Adapter 4K/60 Hz

i-tec Passive DisplayPort to
HDMI Adapter (max 4K/30Hz)

i-tec HDMI
to VGA Adapter

Specifications	
Number of displays	🖵
VGA	1
Resolutio single screen	up to 1920×1080/60 Hz
DP (in)	1

Specifications	
Number of displays	🖵
HDMI	1
Resolution single screen	up to 4K/60 Hz
DP (in)	1

Specifications	
Number of displays	🖵
HDMI	1
Resolution single screen	up to 4K/30 Hz
DP (in)	1

Specifications	
Number of displays	🖵
VGA	1
Resolution single screen	1920×1080/60 Hz
HDMI (in)	1
HDMI Cable	15 cm

Plug
& Play

Plug
& Play

Plug
& Play

Plug
& Play

DP2VGAADA

EAN: 8595611703300

DP2HDMI4K60HZ

EAN: 8595611703737

DP2HDMI4K30HZ

EAN: 8595611706707

HDMI2VGAADA

EAN: 8595611702747

PROFESSIONAL CHARGING HUBS

Our professional USB hubs are not only a powerful instrument for charging your devices, but also an efficient means of data transfer. They are a combination of power and speed in one compact device. They feature state-of-the-art fast charging technologies, which will significantly reduce the time your devices spend connected to the network, no matter how many devices you connect to the HUB. And of course - you can transfer data at the same time. Thus, it offers a versatile solution for all your professional digital needs, for up to twenty devices at once.

i-tec Universal Metal Charging Station and Data HUB, 15W per port, 20x USB-C

COMPATIBILITY: USB-A, USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
PC connectivity required	No (optional)
USB-C	20
Data transfer speed	2x USB 3.0 18x USB 2.0
DC Adapter	Embedded in the HUB
Charging per port	**up to 15 W** (each port, even when fully populated)
Rack installation required	No
DC Adapter Wattage	360 W
On/Off switch	Yes
Active cooling	Yes (silent < 25 dB), with temperature sensor
USB Cable	1x USB-A (1m) 1x USB-C (1m)

Plug & Play

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CACHRGHUB20C
EAN: 8595611706318

i-tec Universal Metal Charging Station and Data HUB, 15W per port, 10x USB-C

COMPATIBILITY: **USB-A, USB-C, USB4, Thunderbolt™ 3/4**

SUPPORTED OS:

Specifications	
PC connectivity required	No (optional)
USB-C	10
Data transfer speed	2x USB 3.0 8x USB 2.0
DC Adapter	Embedded in the HUB
Charging per port	**up to 15 W** (each port, even when fully populated)
Rack installation required	No
DC Adapter Wattage	180W
On/Off switch	Yes
Active cooling	Yes (silent < 25 dB), with temperature sensor
USB Cable	1x USB-A (1m) 1x USB-C (1m)

Plug & Play

CACHRGHUB10C

EAN: 8595611706301

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HUBS AND ADAPTERS

SIMPLE SOLUTIONS FOR EVERY DAY

Missing a port? If you would like to connect a USB device, transfer data or photos from an SD card, or simply attain high-speed internet access via a LAN port, we have the solution for you. The almost limitless end-user scenarios have mEANt that our portfolio has evolved and expanded over time, to the point where we believe we cover all of the most common requirements, in addition to some of the more obscure.

i-tec USB 3.0 Charging HUB 9 Port
with Power Adapter 90W

COMPATIBILITY: USB 3.0, USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
USB-A	3x 2.0 (Charging only, 12W) 4x 5 Gbps
USB-C	2x data / BC 1.2
Data transfer speed	up to 5 Gbps
LAN	1x Gbps
DC Adapter	90W
Charging per port	up to **10W** USB port charging power
Rack installation required	No
On/Off switch	Yes for individual USB ports
USB Cable	USB 3.0 Cable from type A to type B (100cm)
USB-C Cable	USB-C Cable from type C to type B (100cm)

Plug & Play

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CACHARGEHUB9LAN

EAN: 8595611705915

i-tec USB 3.0 Charging HUB 16 Port, Power Adapter 90 W

COMPATIBILITY: USB 3.0

SUPPORTED OS:

Specifications	
USB-A	16
Data transfer speed	up to 5 Gbps
DC Adapter	Yes (90W)
Charging per port	up to **10W** USB port charging power
Rack installation required	No
On/Off switch	Yes for individual USB ports
USB Cable	USB 3.0 Cable from type A to type B (100 cm)

Plug & Play

U3CHARGEHUB16
EAN: 8595611706219

i-tec USB 3.0 Charging HUB 13 Port, Power Adapter 60 W

COMPATIBILITY: USB 3.0

SUPPORTED OS:

Specifications	
USB-A	13
Data transfer speed	up to 5 Gbps
DC Adapter	Yes (60W)
Charging per port	up to **10W** USB port charging power
Rack installation required	No
On/Off switch	Yes for individual USB ports
USB Cable	USB 3.0 Cable from type A to type B (100 cm)

Plug & Play

U3CHARGEHUB13
EAN: 8595611702952

i-tec USB 3.0 Charging HUB 10 Port, Power Adapter 48W

COMPATIBILITY: **USB 3.0**
SUPPORTED OS:

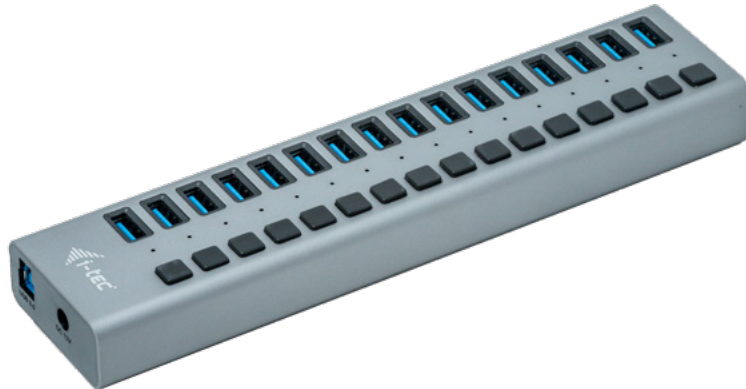| Specifications	
USB-A	10
Data transfer speed	up to 5 Gbps
DC Adapter	Yes (48W)
Charging per port	up to **10W** USB port charging power
Rack installation required	No
On/Off switch	Yes for individual USB ports
USB Cable	USB 3.0 Cable from type A to type B (100 cm)

Plug & Play

U3CHARGEHUB10
EAN: 8595611702945

i-tec USB 3.0 Charging HUB 7 Port, Power Adapter 36W

COMPATIBILITY: **USB 3.0**
SUPPORTED OS:

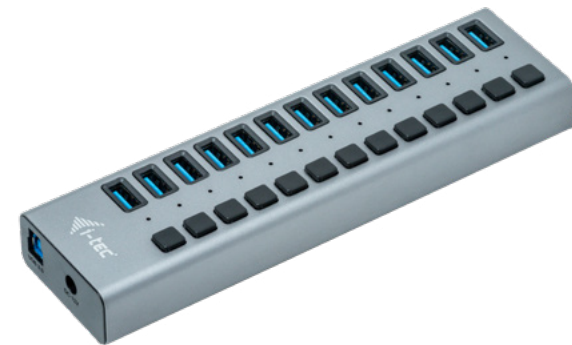| Specifications	
USB-A	7
Data transfer speed	up to 5 Gbps
DC Adapter	Yes (36W)
Charging per port	up to **10W** USB port charging power
Rack installation required	No
On/Off switch	Yes for individual USB ports
USB Cable	USB 3.0 Cable from type A to type B (100 cm)

Plug & Play

U3CHARGEHUB7
EAN: 8595611702938

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i-tec USB-C
Charging Metal HUB 7 Port

COMPATIBILITY: **Thunderbolt™ 3/4, USB-C, USB 4**

SUPPORTED OS:

Specifications

USB-A	7
USB-C	1x up to 15W Power-in*
Data transfer speed	up to 5 Gbps
USB-C Cable	connecting to the host device (30 cm)

*Power-in optional

Plug & Play

C31HUBMETAL703

EAN: 8595611705809

i-tec USB-C
Metal HUB 4 Port

COMPATIBILITY: **Thunderbolt™ 3/4, USB-C, USB4**

SUPPORTED OS:

Specifications

USB-A	4
Data transfer speed	up to 5 Gbps
USB-C Cable	connecting to the host device (28 cm)

Plug & Play

C31HUBMETAL403

EAN: 8595611702266

i-tec USB-C Metal HUB
3 Port, with LAN

COMPATIBILITY: **Thunderbolt™ 3/4, USB-C, USB 4**

SUPPORTED OS:

Specifications

USB-A	3
LAN	Yes (1Gbps)
Data transfer speed	up to 5 Gbps
USB-C Cable	connecting to the host device (28 cm)

Plug & Play

C31METALG3HUB

EAN: 8595611701887

i-tec USB-C HUB 3 Port, with LAN

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4

SUPPORTED OS:

Specifications

USB-A	3x 5 Gbps
LAN	Yes (1Gbps)
USB-C Cable	connecting to the host device (16 cm)

Plug & Play

C31GL3SLIM

EAN: 8595611701672

i-tec USB-C HUB 4 Port

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB 4

SUPPORTED OS:

Specifications

USB-A	4x 5 Gbps
USB-C Cable	connecting to the host device (20 cm)

Plug & Play

C31HUB404

EAN: 8595611701566

i-tec USB-C Metal HUB 4 Ports (2x USB 3.0 + 2x USB-C)

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB 4, USB 3.0

SUPPORTED OS:

Specifications

USB-A	2x 5 Gbps
USB-C	2x 5 Gbps
USB-C Cable	connecting to the host device (19 cm)

Plug & Play

C31HUBMETAL2A2C

EAN: 8595611703904

i-tec USB-C Metal Mini HUB 4 Port (1x USB 3.0 + 3x USB 2.0)

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB 4, USB 3.0

SUPPORTED OS:

Specifications	
USB-A	3x USB 2.0
USB-C	1x 5Gbps
USB-A/USB-C	connecting to the host device (15 cm)

Plug & Play

CAHUBMETALMINI4

EAN: 8595611706868

i-tec USB-C Metal Mini HUB 4 Port (1x USB 3.0 + 3x USB 2.0)

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB 4

SUPPORTED OS:

Specifications	
USB-A	1x 5 Gbps 3x USB 2.0
USB-C Cable	connecting to the host device (19 cm)

Plug & Play

C31HUBMETALMINI4

EAN: 8595611704840

i-tec USB 3.0 Metal Mini HUB 4 Port (1x USB 3.0 + 3x USB 2.0)

COMPATIBILITY: USB 3.0

SUPPORTED OS:

Specifications	
USB-A	1x 5 Gbps 3x USB 2.0
USB-A Cable	connecting to the host device (19 cm)

Plug & Play

U3HUBMETALMINI4

EAN: 8595611704833

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i-tec USB 3.0 Charging HUB
7 Port with Power Adapter 24W

COMPATIBILITY: **USB 3.0**

SUPPORTED OS:

Specifications	
USB-A	5x 5 Gbps 2x 5 Gbps with fast charge support
Power input	Yes
DC Adapter	24W
USB 3.0 Cable	type A to type B (90 cm)

Plug & Play

U3HUB742

EAN: 8595611701580

i-tec USB 3.0 Charging HUB Metal
7 Port with Power Adapter 20W

COMPATIBILITY: **USB 3.0**

SUPPORTED OS:

Specifications	
USB-A	7x 5 Gbps
Power input	Yes
DC Adapter	20W
USB-A Cable	connecting to the host device (28 cm)

Plug & Play

U3HUB778

EAN: 8595611701801

i-tec USB 3.0 Charging HUB 4 port with Power Adapter 10W

COMPATIBILITY: **USB 3.0**

SUPPORTED OS:

Specifications

USB-A	4x 5 Gbps
Power input	Yes
DC Adapter	10W
USB-A Cable	type A to type B, connecting to the host device (90 cm)

Plug & Play

U3HUB445
EAN: 8595611701573

i-tec USB 3.0 Metal Charging HUB 4 Port with Power Adapter 10W

COMPATIBILITY: **USB 3.0**

SUPPORTED OS:

Specifications

USB-A	4x 5 Gbps
Power input	Yes
DC Adapter	10W
USB-A Cable	connecting to the host device (28 cm)

Plug & Play

U3HUB448
EAN: 8595611701092

i-tec USB 3.0 Metal HUB 4 Port

COMPATIBILITY: USB 3.0

SUPPORTED OS:

Specifications

USB-A	4x 5 Gbps
USB-A Cable	connecting to the host device (28 cm)

Plug & Play

U3HUBMETAL403

EAN: 8595611702259

i-tec USB 3.0 Charging Metal HUB 4 Port

COMPATIBILITY: USB 3.0

SUPPORTED OS:

Specifications

USB-A	4x 5 Gbps
microUSB	power input of up to 10W*
On/Off switch	4
USB-A Cable	connecting to the host device (20 cm)

*Power-in optional

Plug & Play

U3CHARGEHUB4

EAN: 8595611703881

i-tec USB 3.0 Metal HUB 3 Port, with LAN

COMPATIBILITY: USB 3.0

SUPPORTED OS:

Specifications

USB-A	3x 5 Gbps
LAN	Yes (1Gbps)
USB-A Cable	connecting to the host device (28 cm)

Plug & Play

U3METALG3HUB

EAN: 8595611701856

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i-tec USB 3.0 HUB 3 Port with LAN

COMPATIBILITY: **USB 3.0**

SUPPORTED OS:

Specifications

USB-A	3x 5 Gbps
LAN	Yes (1 Gbps)
USB-A Cable	connecting to the host device (16 cm)

Plug & Play

U3GL3SLIM

EAN: 8595611701146

i-tec USB 3.0 HUB 4 Port

COMPATIBILITY: **USB 3.0**

SUPPORTED OS:

Specifications

USB-A	4x 5 Gbps
USB-A Cable	connecting to the host device (20 cm)

Plug & Play

U3HUB404

EAN: 8595611701115

i-tec USB-C Metal Gigabit Ethernet Adapter

COMPATIBILITY: **Thunderbolt™ 3/4, USB-C, USB4**

SUPPORTED OS:

Specifications

LAN	Yes (1 Gbps)
USB-C Cable	connecting to the host device (28 cm)

Plug & Play

C31METALGLAN

EAN: 8595611701870

i-tec USB-C Metal 2.5 Gbps Ethernet Adapter

COMPATIBILITY: Thunderbolt™ 3/4, USB-C, USB4

SUPPORTED OS:

i-tec USB 3.0 Metal 1 Gigabit Ethernet Adapter

COMPATIBILITY: USB 3.0

SUPPORTED OS:

i-tec USB 2.0 Ethernet Adapter

COMPATIBILITY: USB 3.0, USB 2.0

SUPPORTED OS:

Specifications

LAN	Yes (2.5 Gbps)
USB-C Cable	(30 cm)
Plug & Play	Yes

Plug & Play

Specifications

LAN	Yes (1 Gbps)
USB-A Cable	(30 cm)
Plug & Play	Yes

Plug & Play

Specifications

LAN	Yes (100 Mbps)
USB-A Cable	(10 cm)
Plug & Play	Yes

Plug & Play

C31METAL25LAN

EAN: 8595611703898

U3METALGLAN

EAN: 8595611701863

U2LAN

EAN: 8595611700255

PERSONAL STORAGE

KEEPING YOUR DATA SAFE. ALWAYS

Data is often considered our most valuable asset in society today. We are aware of that. We are also aware that it is not always easy to find an available solution that meets your performance and price expectations. We aim to provide high-performance, reliable and affordable storage and backup solutions. Our products support a wide range of media, including hard drives and solid-state drives.

i-tec USB-C 2,5"
External Case (Black)

COMPATIBILITY: USB-C, USB 4, Thunderbolt™ 3/4
SUPPORTED OS:

Specifications

USB-C Cable	15cm
HDD / SSD size	2.5"

Plug
& Play

C31MYSAFEU313

EAN: 8595611701849

i-tec USB 3.0 3,5"
Aluminium External Case

COMPATIBILITY: USB 3.0
SUPPORTED OS:

Specifications

USB-A	1x USB 3.0 interface (Data transfer speed up to 5 Gbps)
Power adapter	1x external (output: DC 12V/2A)
On/Off switch	Yes
HDD size	3.5"

Plug
& Play

MYSAFE35U401

EAN: 8594047319918

i-tec USB 3.0 2.5"
External Case

COMPATIBILITY: USB 3.0

SUPPORTED OS:

Specifications	
USB-A	1x interface (Data transfer speed up to 5 Gbps)
HDD / SSD size	2.5"

Plug & Play

MYSAFEU312

EAN: 8595611701061

i-tec USB 3.0 2.5"
External Case (Black)

COMPATIBILITY: USB 3.0

SUPPORTED OS:

Specifications	
USB-A Cable	15cm
HDD / SSD size	2.5"

Plug & Play

MYSAFEU313

EAN: 8595611701153

i-tec USB 3.0 2.5"
External Case (White)

COMPATIBILITY: USB 3.0

SUPPORTED OS:

Specifications	
USB-A Cable	15cm
HDD / SSD size	2.5"

Plug & Play

MYSAFEU314

EAN: 8595611701160

i-tec Universal Charger USB-C PD 3.0 100 W

COMPATIBILITY: USB-C,USB 4, Thunderbolt™ 3/4

i-tec USB-A Power Charger 2 Port (Black)

i-tec USB-A Power Charger 2 Port (White)

Specifications	
USB-C output power	(max) 100W
AC input voltage	100-240 V, 50-60 Hz, max.1.8 A

Specifications	
USB-A output power	2x DC 5V / max. 2.4A (max): 12W

Specifications	
USB-A output power	2x DC 5V / max. 2.4A (max): 12W

CHARGER-C100W

EAN: 8595611706622

CHARGER2A4B

EAN: 8595611702419

CHARGER2A4W

EAN: 8595611702426

i-tec USB-C Extension Cable (30 cm)

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
USB-C	Extension Cable 30 cm
Male to Female	

C31EXTENDCBL

EAN: 8595611702518

i-tec USB-C to USB-A Adapter

COMPATIBILITY: USB-A

SUPPORTED OS:

Specifications	
USB-C	1 (in)
USB-A	1 (out)
Speed	high-speed data transmission (10 Gbps)

C31TYPEA

EAN: 8595611703911

i-tec USB-A to USB-C Adapter

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4

SUPPORTED OS:

Specifications	
USB-C	1 (out)
USB-A	1 (in)
Speed	high-speed data transmission (10 Gbps)

U31TYPEC

EAN: 8595611701078

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i-tec USB-C to USB-C Cable
with Integrated USB 3.0 Adapter, 100cm

COMPATIBILITY: USB-C, USB-A, USB4, Thunderbolt™ 3/4
SUPPORTED OS:

Specifications	
USB-C	USB-C to USB-C connecting cable (100 cm)
USB 3.0 Adapter	Included
Power delivery	up to 100 W

C31USBCACBL

EAN: 8595611703089

i-tec Thunderbolt™ 3/4 Class Cable, 40 Gbps, 100W
Power Delivery, USB-C Compatible, 150cm

COMPATIBILITY: USB-C, USB4, Thunderbolt™ 3/4
SUPPORTED OS:

Specifications	
Thunderbolt™ 3/4	Thunderbolt™ 3/4 to Thunderbolt™ 3/4 connecting cable (150 cm)
Power delivery	up to 100 W

TB3CBL150CM

EAN: 8595611703362

RESPONSIBLE AND ENVIRONMENTALLY FRIENDLY PRODUCT MANUFACTURING

Universal Nano dock
(3 displays with LAN)

USB-C Nano dock
(3 displays with LAN)

USB-C Nano dock
(HDMI+VGA with LAN)

USB-C Nano dock
(HDMI with LAN)

USB-C Nano dock
(HDMI)

Al 13
Aluminium

Using recycled materials to reduce the environmental impact of our products

Material selection is another way to reduce the carbon footprint of our products. Our strategy is to switch to materials manufactured using low carbon energy and recycled content. We have prioritized materials and components that make up what we call a large part of our carbon footprint to move us closer to our goal: Carbon neutral products.

We made a great progress with aluminium, which accounted for more than a quarter of our product production in 2022 footprint. We continued to expand the use of 100% recycled aluminium in our product line covers: for example all "NANODOCK" models in our lineup now use 100% recycled material aluminium in their cover.

These changes alone have reduced the carbon emissions associated with our use of aluminium by 39 percent since 2019. We've also made progress in the way we source recycled aluminium. The material we recover in scrap production provides high-quality aluminium with fewer associated carbon emissions than newly mined materials. And we are expanding our resources with post-consumer recycled aluminium from building and construction scrap that meets the high standards our products require. These emissions have reduced our aluminium-related emissions to less than 21 percent of our product production. compared to 48 percent in 2019.

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PLASTIC WASTE REDUCTION

Our goal is to eliminate plastics in packaging by 2025.

We have made significant progress towards removing all plastics from our packaging by 2025.
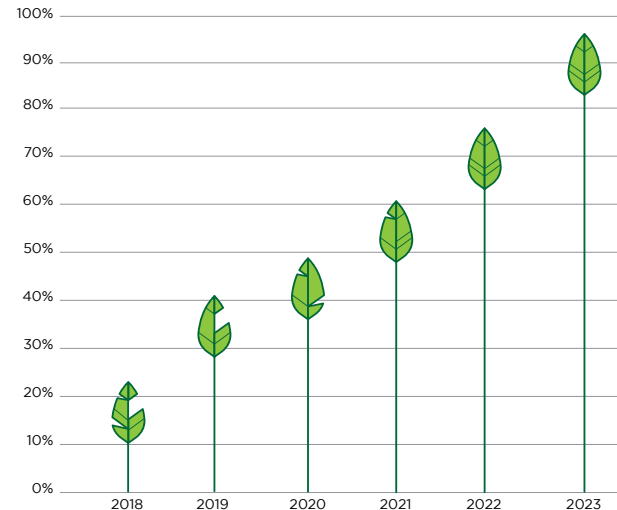
We have made significant progress towards removing all plastics from our packaging by 2025. Last year, plastics accounted for only 6% of our packaging by weight. Since 2018, we have dedicated our efforts to replacing large plastic inserts, packaging and foam cushions with alternatives that have higher recovery rates, better recyclability and a significantly smaller environmental footprint. And we remain focused on completing this work. We have focused our energy on completely eliminating the remaining plastics in our packaging over the next few years.

In the last two years, we have significantly increased our efforts to replace single-use plastic waste. Many of our products are now packaged in packaging made from special corrugated cardboard, which - unlike plastic - is much easier to recycle and easily degradable. Thanks to this innovation, we have avoided more than 7,000 kilograms of plastic.

IN 2022 ALONE, WE SAVED MORE THAN
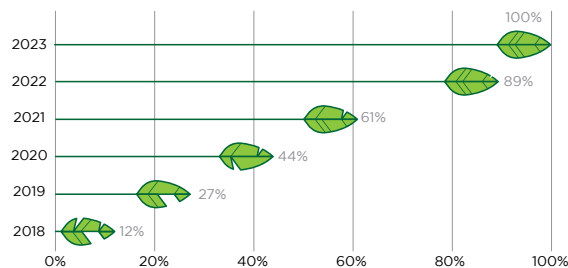47 METRIC TONS OF CO2
BY REDUCING PLASTICS.

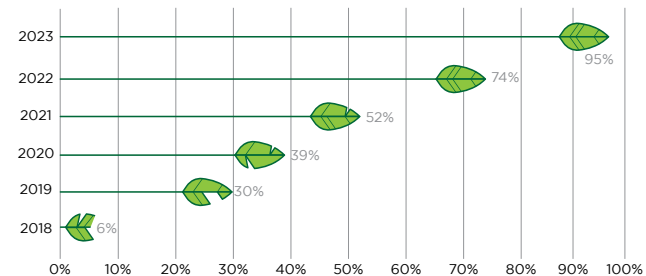**Proportion of packaging that does not contain single-use plastic waste**

USE OF RECYCLED MATERIALS

Our goal is for our products to be part of thriving, responsible and circular supply chains where the final extraction of materials is replaced by continuous recycling and reduse. Increasingly, the materials we use are sourced from circular supply chains that draw on recycled content and renewable resources, whether it is internal components, product shell, or packaging.In the last five years, we have achieved almost ten times the use of recycled materials, which in other words means that **ten times less had to be mined for our product manufacturing needs.**
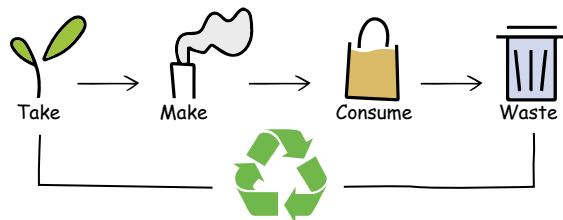
Percentage of packaging made from recycled materials

Year	
2023	100%
2022	89%
2021	61%
2020	44%
2019	27%
2018	12%

Percentage of products containing recycled materials

Year	
2023	95%
2022	74%
2021	52%
2020	39%
2019	30%
2018	6%

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PRODUCT END-OF-LIFE

Every stage of our products' life cycle is important, including the end of life. When a product or component no longer functions as it should, it can still be a source of valuable materials for the next generation of products.

By efficiently recovering these materials, we enable circular supply chains that make the best use of limited resources. This requires collaboration - with our customers who trade in their used products, and with the recyclers who source the materials from them. Through this approach, we reduce the need to mine new materials and the amount of energy needed to produce new products, ultimately reducing emissions and saving resources.

We use partnerships and innovation to optimise the way we recycle.

Recycling is at the heart of our efforts to create circular supply chains. We strive to make it easier for our customers to recycle our products. In the vast majority of countries where we sell products, we continue to provide and participate in product take-back and recycling programs. These include recycling programs offered by local operators.

We work with best-in-class recyclers and processors who are able to ensure high recovery rates and help us meet our goals

PRODUCT LONGEVITY

We believe that products with a long service life are the best solution for the environment. We also believe that products that minimize the need for repair or replacement encourage our customers to keep coming back to i-tec. We design our products with this goal in mind.

A product designed for longevity will retain its value longer, benefiting our customers who can both use our products for a long time and not be tied to the type and model of computers to which our devices are connected, and therefore use our product across multiple generations of their laptops and tablets.

We build durability into our designs.
We design our products so that they can be used for a really long time, with minimal maintenance or repairs. Designing and manufacturing durable hardware is fundamental to delivering this customer experience. Across our products, we develop innovative designs that are engineered to withstand the rigors of daily use. We assess these designs against our rigorous durability standards using test methods that mimic the real-world conditions in which our customers use their products. Every aspect of our products is rigorously assessed by engineers in our reliability testing laboratory who measure the performance of materials, components and fully assembled products. Our durability standards are based on in-depth user studies to understand how our customers use - and misuse - their products. And we continue to test recycled or renewable materials to the same performance standards as other materials - ensuring that our products remain as durable as ever, even as we explore new sources of materials.

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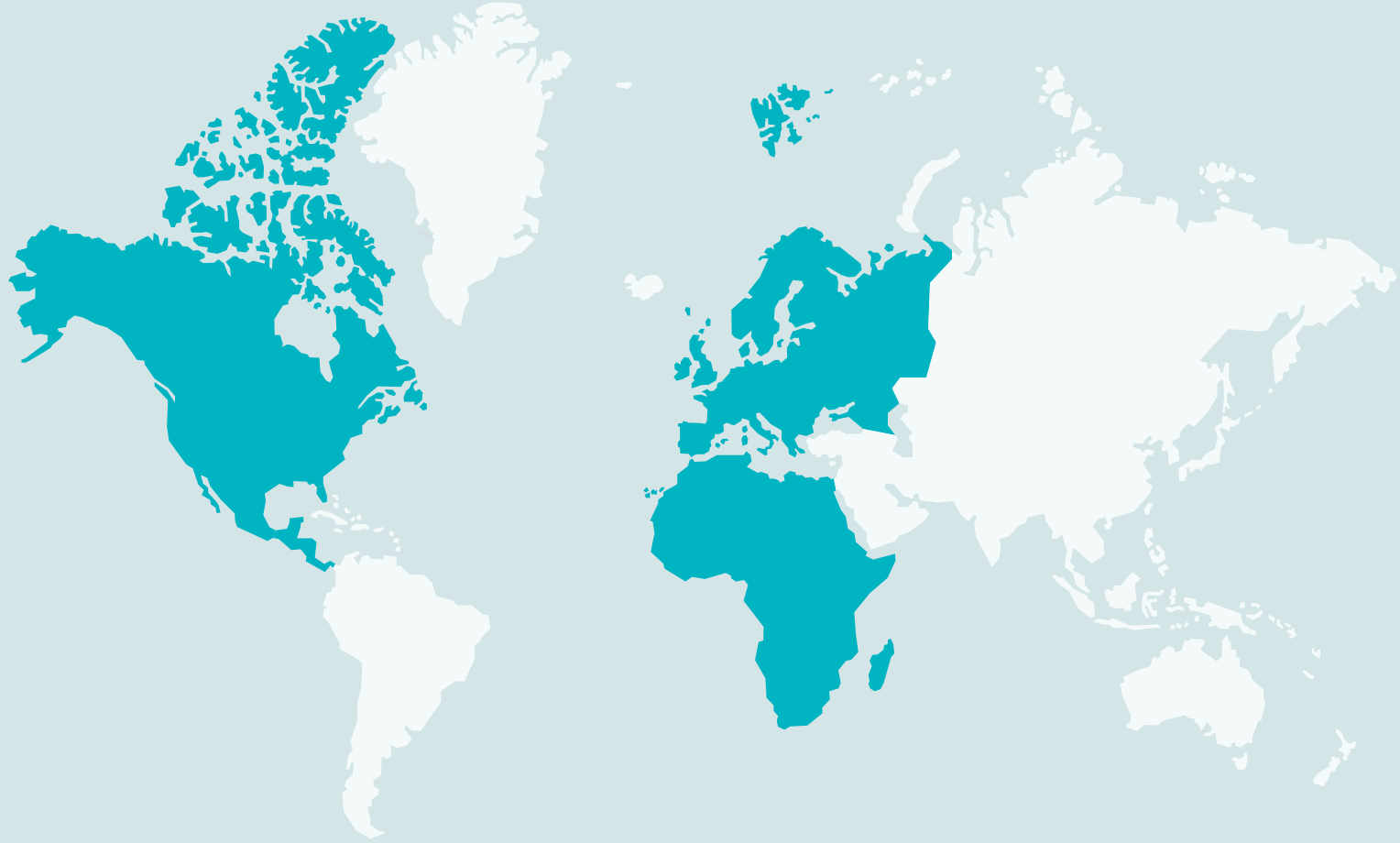Tel.: +32 473 757 546
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All information is subject to change without prior notice.

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