

j5^{create}

TRAVEL DOCKS

ULTRADRIVE  **KIT**

USB-C™ Multi-Display Modular Dock JCD389

Perfect for MacBook®, MacBook Air®, MacBook Pro®



The **award-winning USB-C™ Multi-Display Modular Dock** is a versatile mini docking station featuring 5 detachable magnetic kits along with the main body for 12 combinations of configurations for video, data storage and charging.

With the JCD389, you can easily create a triple display setup from your MacBook Pro®. The 5 detachable magnetic kits are stand-alone mini adapters that allow you to expand even further with additional functions. This modular dock is a perfect all-in-one solution for you to connect your USB-C™ laptops to any device whether in the office, at home or on the road by switching the modules accordingly.

A **hard-shell carrying case is also included** to eliminate the hassle of carrying and sorting multiple adapters and cables, making the modular dock a perfect travel accessory.

Can Be Used Separately

Each kit can work alone on a USB-C™ equipped device and can work simultaneously on one laptop together with the main body.



FEATURES

- **12 Combinations for 11-in-1 Functions:**
Each module can work separately as a stand-alone mini adapter or be magnetically attached to the main body for use together
- **5 Magnetic Kits:**
 - 1) USB-C™ to HDMI™ with resolutions up to 3840 x 2106 @ 60 Hz
 - 2) USB-C™ to mini DisplayPort™ with resolutions up to 3840 x 2160 @ 60 Hz
 - 3) USB-C™ to VGA with resolutions up to 1920 x 1080 @ 60 Hz
 - 4) USB-C™ to Gigabit Ethernet
 - 5) USB-C™ to SD™/microSD™ 3.0 memory card reader/writer slots for external memory cards up to 2 TB
- **Main Body of Dock:**
 - 1) USB-C™ to 4K @ 30 Hz HDMI™
 - 2) USB™ Type-A 3.1 Gen 1 port x2 supports 5 Gbps data transfer
 - 3) USB-C™ Power Delivery 3.0 charging up to 100W
 - 4) USB-C™ 3.1 Gen 1 supports 5 Gbps data transfer
- **Dual or Triple Monitors:**
When the main body and USB-C™ to 4K HDMI™, USB-C™ to 4K mini DisplayPort™ or HDMI™ to VGA are used at the same time, a MacBook Pro® can be used with triple monitors.
- **Perfect for MacBook®:**
Compatible with MacBook Pro® 2016-2019 / MacBook Air® 2018-2019 / 12" MacBook® 2015 or later



SYSTEM REQUIREMENTS

- Available USB-C™ port that supports DisplayPort™ Alt Mode and USB™ Power Delivery 2.0 or 3.0.
Please refer to the manufacturer of your computer for more information on your hardware specifications.

USB-C™ to 4K60 Hz HDMI™ JCD612 Travel Dock for iPad Pro®

Fits perfectly with iPad Pro® 11" & 12.9"



But! This year Apple changed the thickness of the new 12.9" iPad so now **JCD612 cannot be installed on the new 2021 12.9" model.**

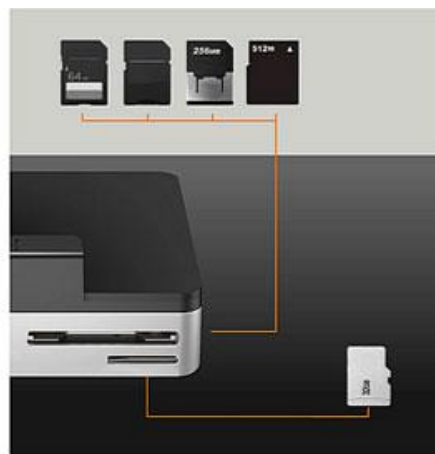
The JCD612 USB-C™ to 4K60 Hz HDMI™ Travel Dock for iPad Pro® provides extra connectivity for your USB-C™ Apple® computer.

This pocket-sized multi-adapter allows you to add an additional USB™ 2.0/3.0/3.1 computer peripheral, HDMI™ monitor, SD™ card reader, and a 3.5 mm audio jack through your computer's USB-C™ port.



SuperSpeed USB™ 5 Gbps Port

1-port USB™ Type-A 3.1 supports 5 Gbps data transfer



SD™ / microSD™ UHS-I 104 MB/s

SD™/microSD™ card reader SD™ 3.0 UHS-I 104 MB/s



Combo Audio Mic / Speaker

If the HDMI™ and 3.5 mm audio jack are connected simultaneously, the 3.5 mm audio jack takes priority.

Designed for iPad Pro®

3 Removable pads included, fits perfectly with iPad Pro® 11 inch and 12.9 inch with or without a case



For iPad Pro® 11" or 12.9"



For iPad Pro® 11" or 12.9" with Smart Keyboard Folio



For iPad Pro® 11" or 12.9" with Magic Keyboard



FEATURES

- Soft rubber to protect your device: fits flush on the corner of the iPad Pro®
- Designed for iPad Pro®: fits perfectly with iPad Pro® 11 inch and 12.9 inch with or without a case
- Right angle cable for your comfort: With an innovative 90-degree L-shaped design, it's more comfortable, sturdier and easier to connect the USB-C™ when you set the iPad® upright on a table.
- Functions:
 1. HDMI™ 4K @ 60 Hz
 2. 1-port USB™ Type-A 3.1 supports 5 Gbps data transfer
 3. 1-port USB-C™ 3.1 supports 5 Gbps data transfer with PD 3.0 pass-through charging up to 100W
 4. SD™/microSD™ card reader SD™ 3.0 UHS-I 104 MB/s
 5. Combo audio mic/speaker



SYSTEM REQUIREMENTS

- Available USB-C™ port that supports DisplayPort™ Alt Mode and USB™ Power Delivery 2.0 or 3.0
- DisplayPort™ v1.4 is required on graphics card or video source to support 4K resolution @ 60 Hz. If your system only supports DisplayPort™ v1.2, the 4K resolution will be displayed at 30 Hz.

Note:

- A 4K-capable display is required for obtaining the 3840 x 2160 resolution.
- Only one audio output port can be used at a time (HDMI™ or 3.5 mm audio jack). If the HDMI™ and 3.5 mm audio jack are connected simultaneously, the 3.5 mm audio jack takes priority.

J5 create JCD389

Preis: **95,50 EURO** net (UVP 134,99 Euro, inkl. MwSt.)

VPE: 1
Lieferzeit: ca. 2-4 Wochen

Details: <https://en.j5create.com/products/jcd389>

J5 create JCD612

Preis: **50,50 EURO** net (UVP 69,99 Euro, inkl. MwSt.)

VPE: 1
Lieferzeit: ca. 2-4 Wochen

Details: <https://en.j5create.com/products/jcd612>

J5create kommt aus Taiwan und produziert dort innovativstes IT-Zubehör: <https://en.j5create.com>

Gesamt-Katalog: www.new-tech-products.com/support/j5create_full_products_brochure_compressed.pdf

Eine Auswahl: www.new-tech-products.com/support/NTP-Product-Presentation-j5create_2021-09_v03.pdf

Bestellungen bitte an: auftragsbearbeitung@ntp-gmbh.com

Alle Preise verstehen sich zzgl. der jeweiligen gesetzlichen Mehrwertsteuer

Interesse an mehr?

Und hier ein Überblick über die NTP-Sortimente:

www.new-tech-products.com/products/pdf/NTP-Products-Overview.pdf



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