

CODi A01058

CODi 7-Port Mini USB-C Docking Station

MODEL: A01058

Introduction

The CODi 7-Port Mini USB-C Docking Station (Model A01058) is designed to expand the connectivity of your USB-C enabled laptop, tablet, or desktop PC. This compact and versatile docking station allows you to connect multiple peripherals, external displays, and network connections through a single USB-C port, enhancing your productivity and streamlining your workspace.

This manual provides detailed instructions for setting up, operating, and maintaining your docking station, along with troubleshooting tips and product specifications. Please read this manual thoroughly before using the device.

Safety Information

- Keep the device away from water, fire, high temperatures, and corrosive substances.
- Do not attempt to disassemble, repair, or modify the device. This may void the warranty and pose safety risks.
- Avoid dropping or subjecting the device to strong impacts.
- Use only compatible power adapters and cables.
- Ensure proper ventilation around the device during operation.

Package Contents

Please check the package for the following items:

- CODi 7-Port Mini USB-C Docking Station (A01058)
- User Manual (this document)

Product Overview

The CODi 7-Port Mini USB-C Docking Station features a compact design with multiple ports to enhance your

connectivity. Refer to the diagram below for a visual representation of the ports.

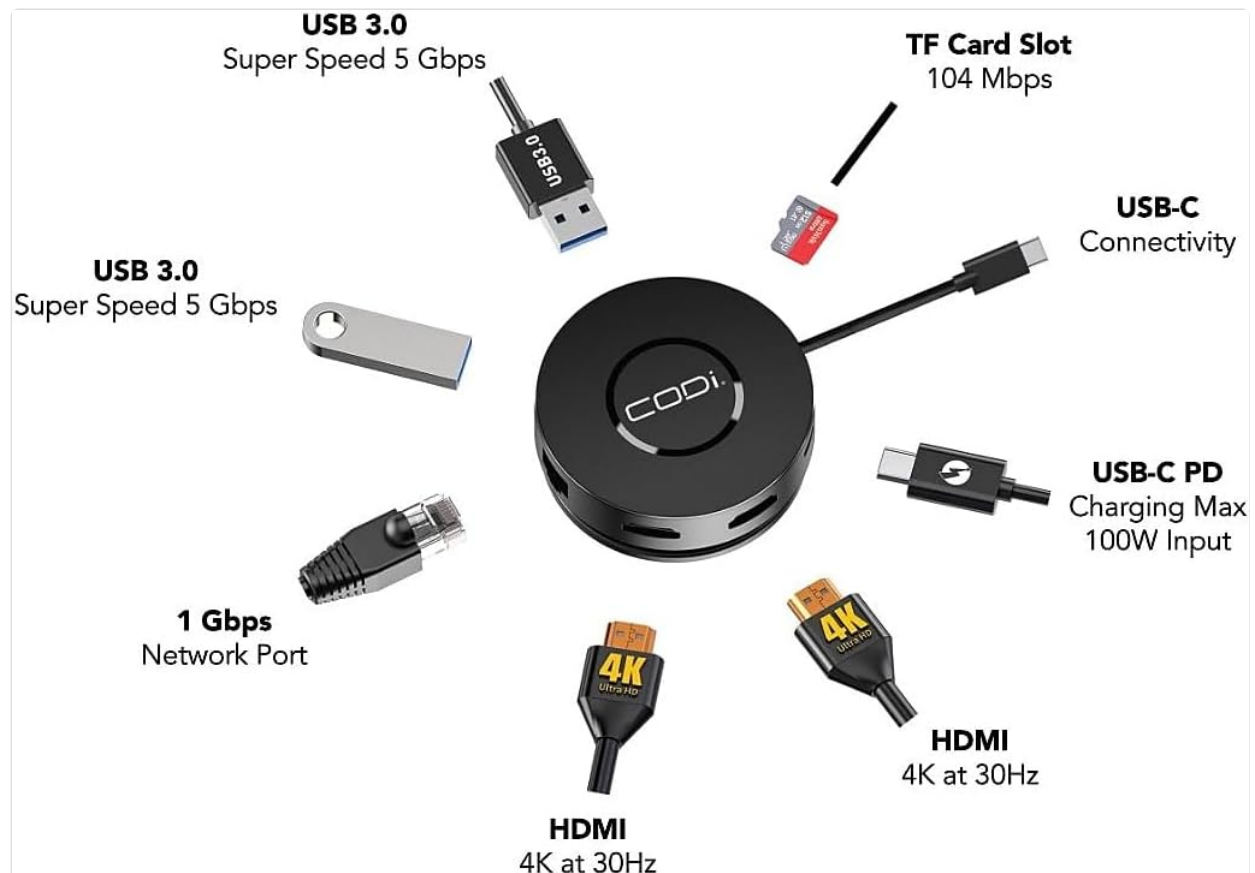


Image: Overview of the CODi 7-Port Mini USB-C Docking Station, highlighting its various ports including USB 3.0, TF Card Slot, USB-C Connectivity, USB-C PD Charging, HDMI, and Network Port, along with their respective specifications.

The docking station includes the following ports:

- **1x USB-C PD Charging Port:** Up to 100W power delivery for charging your host device.
- **2x HDMI Ports:** Supports resolutions up to 4K@30Hz or 1920x1080@60Hz for external displays.
- **1x 10/100/1000Mbps Ethernet Port:** Provides a stable wired network connection.
- **2x USB 3.2 Gen 1 Ports:** Data transfer speed up to 5 Gbps for connecting USB peripherals.
- **1x Micro-SD Slot:** Supports Micro-SD cards up to 512GB for data transfer.

Setup

Follow these steps to set up your CODi 7-Port Mini USB-C Docking Station:

1. **Connect to Host Device:** Plug the integrated USB-C cable from the docking station into an available USB-C port on your laptop, tablet, or desktop PC. Ensure the USB-C port on your host device supports video output (DisplayPort Alternate Mode) and power delivery for full functionality.
2. **Connect Power (Optional but Recommended):** For optimal performance and to charge your host device, connect your original USB-C power adapter to the USB-C PD charging port on the docking station.
3. **Connect Peripherals:** Connect your desired peripherals (e.g., monitor, keyboard, mouse, Ethernet cable, Micro-SD card) to the corresponding ports on the docking station.



Image: The CODi 7-Port Mini USB-C Docking Station connected to a laptop, demonstrating a typical setup for expanded connectivity.

Operating Instructions

Once connected, the docking station operates automatically. Below are details on using each port:

- **USB-C PD Charging Port:** Connect your laptop's USB-C power adapter to this port to provide up to 100W of power to your host device through the docking station. This port is for power input only, not data transfer.
- **HDMI Ports:** Connect external monitors using HDMI cables. Your operating system should automatically detect the displays. You may need to configure display settings (e.g., extend, mirror) in your computer's display settings. Refer to the 'Display Configuration' section for more details.
- **USB 3.2 Gen 1 Ports:** Plug in USB devices such as keyboards, mice, USB flash drives, or external hard drives. These ports support data transfer speeds up to 5 Gbps.
- **Ethernet Port:** Connect an Ethernet cable from your router or network switch to this port for a stable wired internet connection. The port supports 10/100/1000Mbps speeds.
- **Micro-SD Slot:** Insert a Micro-SD card into this slot to access its contents. The slot supports cards up to 512GB.

Display Configuration

The CODi docking station supports various display configurations depending on your operating system and

the number of monitors connected. You can configure your display settings through your computer's operating system.

Display Options

Windows

(1) Extended Display: 4K @30Hz



(2) Mirrored Displays:

1920x1080p @60Hz 1920x1080p @60Hz



(2) Extended Displays:

1920x1080p @60Hz 1920x1080p @60Hz



Apple/macOS, ChromeOS

(2) Mirrored Displays:

4K @30Hz

4k @30Hz



(2) Extended Mirrored Displays:

4K @30Hz

4k @30Hz



(2) Mirrored Displays:

4K @30Hz

4k @30Hz



Image: A visual guide illustrating various display configurations for Windows and Apple/macOS/ChromeOS users, including extended and mirrored display options with resolutions up to 4K@30Hz or 1920x1080@60Hz.

Windows Operating System:

- **(1) Extended Display:** Connect one HDMI monitor for an extended desktop experience at 4K@30Hz.
- **(2) Mirrored Displays:** Connect two HDMI monitors to mirror your primary display at 1920x1080@60Hz.
- **(2) Extended Displays:** Connect two HDMI monitors for an extended desktop across both displays at 1920x1080@60Hz.

Apple/macOS, ChromeOS:

- **(2) Mirrored Displays:** Connect two HDMI monitors to mirror your primary display at 4K@30Hz.
- **(2) Extended Mirrored Displays:** Connect two HDMI monitors for an extended desktop, with both external displays mirroring each other, at 4K@30Hz.
- **(2) Mirrored Displays:** Connect two HDMI monitors to mirror your primary display at 4K@30Hz.

To adjust display settings, navigate to your operating system's display preferences (e.g., Windows: Settings > System > Display; macOS: System Settings > Displays).

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the surface of the docking station. Do not use liquid cleaners or aerosols.
- **Storage:** When not in use, store the docking station in a cool, dry place away from direct sunlight.
- **Cable Care:** Avoid bending or twisting the integrated USB-C cable excessively to prevent damage.

Troubleshooting

- **No Display Output:**
 - Ensure your host device's USB-C port supports DisplayPort Alternate Mode.
 - Check that HDMI cables are securely connected to both the docking station and the monitor.
 - Verify the monitor input source is set correctly (e.g., HDMI 1, HDMI 2).
 - Try restarting your host device.
- **No Power Delivery to Host Device:**
 - Ensure your original USB-C power adapter is connected to the docking station's USB-C PD port.
 - Confirm your host device's USB-C port supports power delivery.
- **USB Devices Not Working:**
 - Ensure the docking station is securely connected to your host device.
 - Try connecting the USB device to a different USB port on the docking station or directly to your host device to rule out device issues.
- **Ethernet Connection Issues:**
 - Check the Ethernet cable connection to both the docking station and your router/modem.
 - Verify network settings on your host device.

Specifications

Feature	Specification
Model Number	A01058
Brand	CODi
Ports	1x USB-C PD, 2x HDMI, 1x Ethernet, 2x USB 3.2 Gen 1, 1x Micro-SD
USB-C PD Charging	Up to 100W
HDMI Resolution	Up to 4K@30Hz or 1920x1080@60Hz
Ethernet Speed	10/100/1000Mbps
USB Data Transfer Speed	Up to 5 Gbps (USB 3.2 Gen 1)
Micro-SD Card Support	Up to 512GB
Hardware Interface	USB Type C



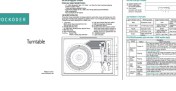
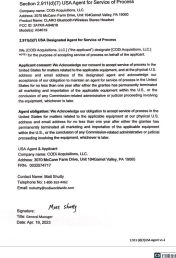

Item Weight	3.52 ounces (0.1 Kilograms)
Color	Black

Warranty and Support

CODi products are designed for reliability and performance. For information regarding warranty coverage, technical support, or service inquiries, please refer to the official CODi website or contact their customer support directly. Keep your purchase receipt as proof of purchase for warranty claims.

For further assistance, please visit: www.codi.com

Related Documents - A01058

 <p>7 Port Mini Dock</p> <p>Enhance your productivity with the CODi 7 Port Mini Dock. Features 100W PD charging, Gigabit Ethernet, USB 3.2 Gen 1 ports, and MicroSD card reader. Supports up to 4K resolution.</p>	<p>CODi 7 Port Mini Dock - USB-C Hub with Power Delivery</p> <p>Enhance your productivity with the CODi 7 Port Mini Dock. Features 100W PD charging, Gigabit Ethernet, USB 3.2 Gen 1 ports, and MicroSD card reader. Supports up to 4K resolution.</p>
 <p>10,000mAh PowerBank Charger with Quick Charge™</p> <p>Discover the CODi 10,000mAh PowerBank Charger with Quick Charge™ for fast, portable power. This slim charger offers up to 70 hours of battery, dual USB and USB-C output, and supports multiple charges for smartphones.</p>	<p>CODi 10,000mAh PowerBank Charger with Quick Charge™</p> <p>Discover the CODi 10,000mAh PowerBank Charger with Quick Charge™ for fast, portable power. This slim charger offers up to 70 hours of battery, dual USB and USB-C output, and supports multiple charges for smartphones.</p>
 <p>Turntable</p> <p>Comprehensive guide to operating the WOCKODER Turntable, covering features like LP playback, USB, Bluetooth, and card playback, along with setup, adjustments, and warranty information.</p>	<p>WOCKODER Turntable User Manual and Guide</p> <p>Comprehensive guide to operating the WOCKODER Turntable, covering features like LP playback, USB, Bluetooth, and card playback, along with setup, adjustments, and warranty information.</p>
 <p>Declaration of Designation of Agent for Service of Process</p> <p>Official designation of CODi Acquisitions, LLC. as the USA Agent for Service of Process for the CLARO Bluetooth+Wireless Stereo Headset, FCC ID: 2A7KX-A04619, Model: A04619. Includes applicant and agent obligations and contact details.</p>	<p>CODi Acquisitions, LLC. - USA Agent for Service of Process - CLARO Bluetooth Headset</p> <p>Official designation of CODi Acquisitions, LLC. as the USA Agent for Service of Process for the CLARO Bluetooth+Wireless Stereo Headset, FCC ID: 2A7KX-A04619, Model: A04619. Includes applicant and agent obligations and contact details.</p>
 <p>Size: 120x200mm</p> <p>User manual and FCC compliance statement for the CODi A04619 device, detailing operational conditions and regulatory adherence.</p>	<p>CODi A04619 User Manual and FCC Compliance Information</p> <p>User manual and FCC compliance statement for the CODi A04619 device, detailing operational conditions and regulatory adherence.</p>

Bluetex Health Technology Heated Throw Constructional Data Report

Documents - CODi – A01058



WORK SMARTER. THINK CODI.

7 Port Mini Dock

Increase your productivity with the 7 Port Mini Dock from CODI. This dock offers up to 100W of power delivery to keep your device charged, the ability to connect any peripheral, and expand your display with up to two HDMI monitors.



FEATURES

- **MULTI-FUNCTIONAL**
- (1) **PD CHARGING PORT MAX OUTPUT UP TO 100W**
USB-C® PD (5A, 20V)
- (1) **HDMI MONITOR EXTENDER**
- (3) **USB 3.2 GEN 1 PORTS**. One transfer speeds up to 5Gbps
- (1) **MICROSD CARD READER**. Supports 512GB MicroSD Card
- (2) **HEADPHONE PORTS**. Supports resolutions up to 4K@30Hz and 720Hz Audio

PRODUCT SPECS

PART NUMBER	ATTNOS
COLOR	Black
WEIGHT	3.5 lbs.
DIMENSIONS	2.3" Diameter
WARRANTY	Limited One Year Warranty



FOR MORE INFORMATION

On this product or CODI's complete line of mobility solutions please visit:

www.codi.com or call **1 800.263.4442**

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WORK SMARTER. THINK CODI.

7 Port Mini Dock

Increase your productivity with the 7 Port Mini Dock from CODI. This dock offers up to 100W of power delivery to keep your device charged, the ability to connect any peripheral, and expand your displays with up to two HDMI emulators.

FEATURES

- MULTIFUNCTIONAL
- (1) PD CHARGING PORT MAX OUTPUT UP TO 100W¹
USB-C AC DC 1.2 A 5.1A
- (1) 10/100/1000 ETHERNET
- (1) USB 3.3 GEN 1 PORTS. Data transfer speeds up to 5Gbps
- (1) MICROSD CARD READER. Supports 32GB MicroSD Card
- (2) HDMI PORTS. Supports resolutions up to 4K@60Hz and 1080p@144Hz

PRODUCT SPECS

PART NUMBER	WARRANTY
CODI_7	1 Year
COLOR	Black
WEIGHT	0.15 Lbs
DIMENSIONS	2.1" Diameter
WARRANTY	Limited One Year Warranty

FOR MORE INFORMATION

on this product or CODI's complete line of mobility solutions please visit:

www.codi.com or call +1 800.243.4462

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CODi.

SOURCE EXTENSION

7 Port Mini

Receive your products from our 7 Port Mini Dock from CODi. This dock offers up to 100W of power delivery to keep your device charged, all while connecting any peripherals, and inspect your displays with up-to best HDMI interfaces.

FEATURES

- (1) **MULTI FUNCTIONAL.**
- (1) **PD CHARGING PORT MAX OUTPUT UP TO 100W**
- (1) **USB TYPE C**
RC 1.2b / USB 2.0a
- (1) **32GB/5000MBPS ETHERNET**
- (1) **USB 3.2 GEN 1 PORTS**
Maximum speed up to 5Gbps
- (1) **MICROSD CARD READER**
Supports Up To 64GB
- (1) **HDMI PORTS**
Support resolutions up to 4K @60Hz and 1080P@60hz/gaming

PART NUMBER	ACCESSORY
CODC	Mini 7
DIMENSIONS	5.9in diameter 1.5in diameter

FOR MORE INFORMATION

Contact us at fully-loaded@codi.com or support team

+1 800 233 1462

sales@codiusa.com

www.codiusa.com

CODi America, LLC
1800 West 10th Avenue, Suite 1000, Denver, CO 80202

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COO

WORK SMARTER. THINK COO.

7 Port Mini Dock

Increase your productivity with the 7 Port Mini Dock from COO. The dock allows up to 700W of power delivery through your laptop (charged), the ability to connect any peripherals, and expand your display with up to two HDMI monitors.

FEATURES

- MULTI-FUNCTIONAL
- (1) PD CHARGING PORT MAX OUTPUT UP TO 100W*
USB-C, BC 1.2, v1.1a
- (1) 10/100/1000 ETHERNET
- (2) USB 3.2 GEN 1 PORTS
- (1) MICROSD CARD READER Supports M1020 Micro Card
- (2) USB 3.2 GEN 1 PORTS Data transfer speeds up to 5Gbps
- SUPPORTS RESOLUTIONS UP TO 4K @30HZ
AND 7500 LUMENS*

PRODUCT SPECS

7 PORT NUMBER	7 PORTS
COLOR	Black
WEIGHT	10.5oz
DIMENSIONS	2.5" Diameter
WARRANTY	Limited One Year Warranty

FOR MORE INFORMATION

On this product or COO's complete list of mobility solutions please visit:

COOWorldwide.com or call +1 800.263.4442

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Enhance your productivity with the CODi 7 Port Mini Dock. Features 100W PD charging, Gigabit Ethernet, USB 3.2 Gen 1 ports, and MicroSD card reader. Supports up to 4K resolution.

EDUCATION PRODUCTS

Codi*i*.

Help keep teachers connected to their students.

As the world evolves, students and teachers face new challenges today that their teachers before. One of the most challenges is adjusting to a new school setting. Whether attending an entirely virtual or a hybrid setting, children of all ages may have a tough time of the time at-home workspace and so to keep them productive, focused, and fully connected to their teachers from afar.

Below is a preview of the many products Codi provides to help assist teachers and students.

Codi 1000
4K Webcam

Artistic 1000 4K Webcam

Signature 1000 4K Webcam

Flagship 1000 4K Webcam
(Advanced Features)

Signature 1000 4K Webcam
(See Us Live)

Signature 1000 4K Webcam

Signature 1000 4K Webcam

Signature 1000 4K Webcam

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Codi Academics, LLC
800 West Center Street, Suite 1000 | Denver, CO 80202
+1 833 240-4402 / info@codiacademics.com

Contact Sales Speed
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COO*D*

CARRY ON WITH LIFE™

7 Port Mini Dock

Increase your productivity with the 7 Port Mini Dock from COD. This dock offers up to 100% of power delivery to keep your devices charged, the ability to connect any peripheral, and expand your display with up to two HDMI monitors.

FEATURES

- MULTI-PORT HUB
- FEEDBACKING PORT MAY OUTPUT UP TO 10W
- USB 3.0/USB 2.0/ETHERNET
- 2-4K VIDEO MONITOR
- USB 3.0/2.0/4K VIDEO
- 10/100/1000 Mbps NETWORK PORT
- SUPPORTS 11.6" MONITOR
- PORTAL CHARGING
- REMOTE CHARGING COLLABORATION MODE
- CAN MAX LARGE CAPACITY BATTERY TO 3A
- USB PORT C, 2.5 AMPERES TO 3A
- USB 3.0/2.0/ETHERNET, DATA TRANSFER SPEED UP TO 5 Gbps
- SMART CHARGING
- DUAL 4K VIDEO SUPPORT RESOLUTION UP TO 4K
- SYNC AND FREE TIME FRAME
- MONITOR TO MONITOR

PRODUCT SPECS

PART NUMBER	Access
COLOR	Black
WEIGHT	0.3 Lb.
EXTENSIONS	2.1' Extension
WARRANTY	Limited One Year Warranty

FOR MORE INFORMATION

Visit our website or COD's complete line of mobility solutions please visit:

CODWorldwide.com or call 1-800-253-4842

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[Click Here CODi 7 Port Mini Dock docking station USB C 2 x HDMI GigE Docking Interface Video](#)

7 Port Mini Dock Increase your productivity with the 7 Port Mini Dock from CODi. This

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7 Port Mini Dock Increase your productivity with the 7 Port Mini Dock from CODi. This dock offers up ... 920 X 1080 60HZ - MICRO-SD READER *1 PRODUCT SPECS
PART NUMBER COLOR WEIGHT DIMENSIONS WARRANTY **A01058** Black 0.3 lbs
2.5 Diameter Limited One Year Warranty FOR MORE INFORMATION on this product
O...

lang:en score:16 filesize: 323.02 K page_count: 1 document date: 2021-07-20