

WAVLINK

see the world

PC PERIPHERALS

Thunderbolt/USB-C Dock/Hub/Adapter
SSD/External Storage
Charger/Power Adapter

DEDICATE FOR INDEPENDENT THINKERS

PRODUCT CATALOG 2024Q4



www.wavlink.com

WAVLINK OFFICIAL WEBSITE



www.minthouz.com

MINTHOUZ OFFICIAL WEBSITE

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About Wavlink

Wavlink is committed to offering the best products and services to meet each of its customer's unique needs. It guides the company towards its long-term goals, which has contributed to its success as one of the fastest growing brands globally. Whether it is WiFi MESH Router, Outdoor AC/AP, Notebook Docking Station, Wavlink designs all its products to be user-friendly. The company does not compromise when it comes to user experience. Wavlink's products come with innovative and user-friendly features, delivering the best experience for the end-user.

In 2016, Wavlink introduced robust TouchLink password free function in its WiFi Router and AP devices. It unveiled an option-in easy password management feature for all the line up. In 2019, Wavlink introduced the "Tubro" function to its WiFi products which boost router range coverage when needed.

Wavlink designs products that address the unique needs of its customers. Since its founding, Wavlink has pushed the standard in product design, usability and functionality. Wavlink's hardware and software solutions cater to various market segments, including education, business and home users. In the past few years, Wavlink has increased its retail presence with innovative products like Outdoor AP solutions for home owners, and access controller plus networking devices for small and medium business.

Vision of Wavlink

Wavlink's vision guides the company's decision-making processes, strategic management, and operations. It ensures that each decision takes the company closer to realizing its mission and goals. To make the best products in the market and to leave the customers better value and experiences than they found us.

Strength of Wavlink

From the first internal card reader, HDD storage docking, USB Giga LANI card, WiFi range extender in its true sense, etc, Wavlink delivers high-quality products to the market. The company seeks to advance its leadership in product design and original development by pushing for novel innovations. In 2024 alone, Wavlink introduced 65 industry-leading new products to the market and awarded with 11 design awards including Reddot, IF Design, Idea, and Good Design, as well as 8 honors such as Innovation Laboratory of the State to credit Wavlink research and development effort and achievements.

Office & Factories



Operation Center

📍 17-19F, Block 3C, Huaqiang Idea Park, Guangming District, Shenzhen



Factory 1

📍 Longhua, Shenzhen



R & D Center

📍 44th Floor, Block C, Digital Innovation Center, Longhua District, Shenzhen



Factory 2

📍 Bac Ninh, Vietnam



Factory 3

📍 Dongguan, Guangdong



Factory 4

📍 Longnan, Jiangxi

Wavlink Capability



Docking Station Sales
in 2022



Five 100%
Owned Factories



Wireless Networking
Expert



Professional AV
Solutions



Energy & Charging
Devices



Storage Devices

Testimony of Honor



Design Awards



reddot winner 2024



reddot winner 2024



reddot winner 2024



reddot winner 2024



reddot winner 2024



reddot winner 2024

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Thunderbolt™ 5 Triple Display Dock with Tool Free SSD Enclosure, 140W & 30W Charging

Based on Intel Thunderbolt 5 solution / Tool Free SSD Enclosure / Driverless, Plug & Play

| | |
|-------------|------|
| 80/120 Gbps | 96W |
| 3x 4K 144Hz | 30W |
| 1x 8K 60Hz | 2.5G |
| SD TF 4.0 | SSD |

- PID: WL-UTD59**
- 1x Thunderbolt 5 Port to Host
 - 3x Thunderbolt 5 Ports (downstream)
 - 1x NVMe SSD Enclosure (PCIe 4.0x4, 2280 SSD)
 - 3x USB-A (10G)
 - 1x SD/Micro SD 4.0 Card Slot
 - 1x 2.5 Gigabit Ethernet
 - 1x 3.5mm Combo Audio
 - 1x DC IN 48V
 - 1x Power ON/OFF Switch



Thunderbolt™ 5 Hub with Triple Display, Tool Free SSD Enclosure, 90W & 15W Charging

Based on Intel Thunderbolt 5 solution / Tool Free SSD Enclosure / Driverless, Plug & Play

| | |
|-------------|-----|
| 80/120 Gbps | 96W |
| 3x 4K 144Hz | 15W |
| 1x 8K 60Hz | |

- PID: WL-UTD57**
- 1x Thunderbolt 5 Port to Host
 - 3x Thunderbolt 5 Ports (downstream)
 - 1x USB-A (10G, BC1.2)
 - 1x DC IN 20V



Thunderbolt™ 5 Graphics Card Docking Station

| | |
|-------------|-----|
| 80/120 Gbps | 96W |
| 1x 8K 60Hz | 5G |
| 3x 4K 144Hz | |

- PID: WL-GTD01**
- 1x Thunderbolt 5 Port to Host
 - 3x Thunderbolt 5 Ports (downstream)
 - 3x USB-A (10G)
 - 1x 5 Gigabit Ethernet
 - 1x PCI-E x 16
 - External Graphic Card Dock for Graphic Upgrading



Thunderbolt™ 5 Tool Free NVMe SSD Enclosure

Based on Intel Thunderbolt 5 solution / Tool Free SSD Enclosure / Driverless, Plug & Play

| | |
|----------|-----|
| 80 Gbps | SSD |
| TOOLFREE | |

- PID: WL-UTE50**
- 1x Thunderbolt 5 Port to Host
 - 1x NVMe SSD Enclosure (PCIe 4.0x4, 2280 SSD)

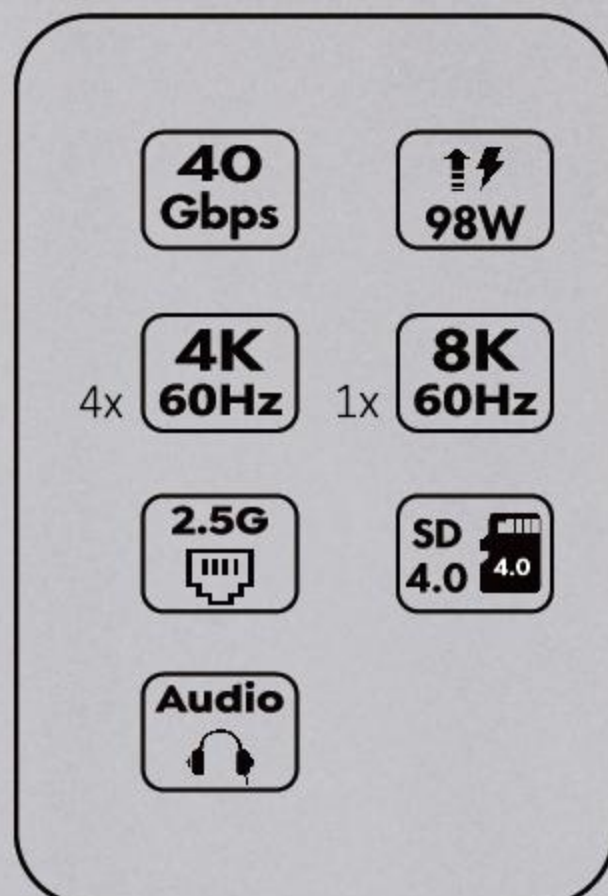




Thunderbolt™ 4 & USB4

Quad Display Docking Station with 98W Charging

Certified by Intel / Based on Thunderbolt 4 & DisplayLink solution / Highest Spec. available in global market



PID: WL-UTD41

- 1x Thunderbolt 4 Port to Host
- 3x Thunderbolt 4 Ports (downstream)
- 2x DisplayPort 1.2 (4K@60Hz)
- 2x HDMI 2.0 (4K@60Hz)
- 4x USB-A (2x 10G, 2x 5G)
- 1x SD 4.0 Card Slot
- 1x 2.5 Gigabit Ethernet
- 1x 3.5mm Combo Audio
- 1x DC IN 20V
- 1x Power ON/OFF Switch
- 1x Thunderbolt 4 Cable (2.6ft/80cm)



Thunderbolt™ 4 & USB4 Triple Display Docking Station with 98W & 30W Charging

Certified by Intel / Based on Thunderbolt 4 & MST solution / Driverless, Plug & Play

| | |
|------------|-------|
| 40 Gbps | 98W |
| 3x 4K 60Hz | 30W |
| 1x 8K 60Hz | 2.5G |
| SD TF 4.0 | Audio |

- PID: WL-UTD45**
- 1x Thunderbolt 4 Port to Host
 - 1x Thunderbolt 4 Ports (downstream)
 - 2x HDMI 2.0 (4K@60Hz)
 - 1x USB-C (10G, PD 30W)
 - 4x USB-A (2x 10G, 2x 5G)
 - 1x SD/Micro SD 4.0 Card Slot
 - 1x 2.5 Gigabit Ethernet
 - 1x 3.5mm Combo Audio
 - 1x DC IN 20V
 - 1x Power ON/OFF Switch
 - 1x Thunderbolt 4 Cable (2.6ft/80cm)



Thunderbolt™ 4 & USB4 Dual Display Docking Station with 98W & 30W Charging

Certified by Intel / Based on Thunderbolt 4 & MST solution / Driverless, Plug & Play

| | |
|------------|-------|
| 40 Gbps | 98W |
| 2x 4K 60Hz | 30W |
| 1x 8K 60Hz | 2.5G |
| SD 4.0 | Audio |

- PID: WL-UTD43**
- 1x Thunderbolt 4 Port to Host
 - 3x Thunderbolt 4 Ports (downstream)
 - 4x USB-A (2x 10G, 2x 5G)
 - 1x SD 4.0 Card Slot
 - 1x 2.5 Gigabit Ethernet
 - 1x 3.5mm Combo Audio
 - 1x DC IN 20V
 - 1x Power ON/OFF Switch
 - 1x Thunderbolt 4 Cable (2.6ft/80cm)



THUNDERBOLT™ 4 & USB4 Hub with Dual Display & 65W Charging & Tool Free SSD Enclosure

Certified by Intel / Based on solution / Driverless, Plug & Play / World's First Thunderbolt 4 Dock with SSD Enclosure

| | |
|---------------|------------|
| 40 Gbps | 65W |
| 2x 4K 60Hz | 1x 8K 60Hz |
| SSD SATA/NVMe | 10G |
| JFREE | |

- PID: WL-UTE06**
- 1x Thunderbolt 4 Port to Host
 - 2x Thunderbolt 4 Ports (downstream)
 - 1x HDMI 2.1 (8K@60Hz)
 - 3x USB-A (1x 10G, 2x 480Mbps)
 - 1x SSD Enclosure (SATA/NVMe 2280)
 - 1x DC IN 20V
 - 1x Power ON/OFF Switch
 - 1x Thunderbolt 4 Cable (2.6ft/80cm)



Thunderbolt™ 4 & USB4

Hub with Dual DP Display & 85W Charging

Certified by Intel / Based on Thunderbolt 4 solution / Driverless, Plug & Play / Aluminum Alloy Shell with Slim Design

40 Gbps 85W

2x 4K 60Hz 1x 8K 60Hz

2x DP 10G

PLUG & PLAY

PID: WL-UTD52

- 1x Thunderbolt 4 Port to Host
- 2x DisplayPort 1.4 (8K@60Hz)
- 1x USB-C (10G, DP)
- 3x USB-A (1x 10G, 2x 5G)
- 1x SD 4.0 Card Slot
- 1x 2.5 Gigabit Ethernet
- 1x 3.5mm Combo Audio
- 1x DC IN 20V
- 1x Power ON/OFF Switch
- 1x Thunderbolt 4 Cable (2.6ft/80cm)



Thunderbolt™ 4 & USB4

Hub with Dual Display & 90W Charging

Certified by Intel / Based on Thunderbolt 4 solution / Driverless, Plug & Play / Aluminum Alloy Shell with Slim Design

40 Gbps 90W

2x 4K 60Hz 1x 8K 60Hz

10G PLUG & PLAY

PID: WL-UTD49T

- 1x Thunderbolt 4 Port to Host
- 3x Thunderbolt 4 Ports (downstream)
- 1x USB-A (10G, 15W)
- 1x DC IN 20V
- 1x Power ON/OFF Switch
- 1x Thunderbolt 4 Cable (2.6ft/80cm)



Optional Accessory

for Thunderbolt™ 4 Docking Station and Hub

40 Gbps 100W

2x 4K 60Hz 1x 8K 30Hz

PLUG & PLAY

Thunderbolt 4 Cable

Certified by Intel

| PID | Length | Data Transfer |
|-----------|--------|---------------|
| WS-T4C5P | 50cm | 40Gbps |
| WS-T4C7P | 70cm | 40Gbps |
| WS-T4C8P | 80cm | 40Gbps |
| WS-T4C10P | 100cm | 40Gbps |



Thunderbolt™ 3 Dual Display Docking Station

PID: WL-UTD21, WL-UTD23

Certified by Intel
 1x 8K@30Hz or 2x 4K@60Hz
 65W Power Delivery
 10Gbps data transfer
 Gigabit Ethernet
 Combo Audio
 1x Thunderbolt™ 3 Cable (2.3ft/70cm)
 DP to HDMI adapter 4K@60Hz (Optional)



PID: WL-UTD01, WL-UTD03

Certified by Intel
 2x 4K@60Hz
 85W Power Delivery
 5Gbps data transfer
 1x SD/Micro SD 3.0 Card Slot
 Gigabit Ethernet
 Combo Audio
 1x Thunderbolt™ 3 Cable (2.3ft/70cm)
 DP to HDMI adapter 4K@60Hz (Optional)



PID: WL-UTD04, WL-UTD05

Certified by Intel
 2x 4K@60Hz
 5Gbps data transfer
 Gigabit Ethernet
 1x Thunderbolt™ 3 Cable (1.6ft/50cm)
 DP to HDMI adapter 4K@60Hz (Optional)



Optional Accessory for Thunderbolt™ 3 Docking Station and Display Adapter

Thunderbolt 3 Cable

Certified by Intel

| PID | Length | Data Transfer |
|----------|--------|---------------|
| WS-TC5P | 50cm | 40Gbps |
| WS-TC7P | 70cm | 40Gbps |
| WS-TC10P | 100cm | 20Gbps |
| WS-TC18A | 180cm | 40Gbps |



DisplayPort to HDMI Adapter 4K@60Hz



PID: WL-CAH5

THUNDERBOLT™ 3

to Dual Display Adapter

PID: WL-UTA21D

Certified by Intel
 2x DisplayPort 1.4
 1x 8K@30Hz or 2x 4K@60Hz
 1x Thunderbolt 3 Cable (1.6ft/50cm)
 Driverless, Plug and Play
 DP to HDMI adapter 4K@60Hz (Optional)

**PID: WL-UTA01D, WL-UTA02D**

Certified by Intel
 2x DisplayPort 1.2
 2x 4K@60Hz
 1x Thunderbolt 3 Cable (1.6ft/50cm)
 Driverless, Plug and Play
 DP to HDMI adapter 4K@60Hz (Optional)

**PID: WL-UTA01H, WL-UTA02H**

Certified by Intel
 2x HDMI 2.0
 2x 4K@60Hz
 1x Thunderbolt 3 Cable (1.6ft/50cm)
 Driverless, Plug and Play
 DP to HDMI adapter 4K@60Hz (Optional)



THUNDERBOLT™ 3

to M.2 NVMe SSD Enclosure

Certified by Intel / World's First Thunderbolt™ 3 to NVMe SSD Enclosure

PID: WL-UTE01, WL-UTE02

Certified by Intel
 Special design for Apple users
 Up to 40Gbps data transfer
 Compatible with M.2 NVMe SSD 2280
 Support up to 2TB capacity SSD
 Driverless, Plug and Play
 1x Thunderbolt 3 Cable (1.6ft/50cm)
 SSD is not included



Note: WAVLINK supply high performance 256G/512G/1TB/2TB SSD, pls refer to catalog Page 61.

USB4 40Gbps to M.2 NVMe Dual SSD Enclosure (Tool Free)

Based on ASMedia USB4 solution / The True USB4 to NVMe SSD Enclosure available in global market

PID: WL-ST401C

- Up to 40Gbps data transfer
- Compatible with M.2 NVMe SSD 2230/2242/2260/2280
- Support up to 4TB capacity SSD
- CNC Aluminum Enclosure
- Groove Design with Efficient Heat Dissipation
- Continuous High-Speed Performance
- Tool free design, friendly to use
- Driverless, Plug and Play
- 1x USB 4 Cable (0.8ft/25cm)
- SSD is not included



USB4 40Gbps to M.2 NVMe Single SSD Enclosure (Tool Free)

Based on ASMedia USB4 solution / The True USB4 to NVMe SSD Enclosure available in global market

PID: WL-ST402C

- Up to 40Gbps data transfer
- Compatible with M.2 NVMe SSD 2230/2242/2260/2280
- Support up to 4TB capacity SSD
- CNC Aluminum Enclosure
- Groove Design with Efficient Heat Dissipation
- Continuous High-Speed Performance
- Tool free design, friendly to use
- Driverless, Plug and Play
- 1x USB 4 Cable (0.8ft/25cm)
- SSD is not included



Reference Design for USB4 to NVMe SSD Enclosure





USB4 40G Type-C

Dual DP Display Docking Station with 85W Charging

Based on Intel USB4 solution / Driverless, Plug & Play / Aluminum Alloy Shell with Slim Design

| | |
|----|----|
| | |
| 2x | 1x |
| | |
| | |

PID: WL-UTD08

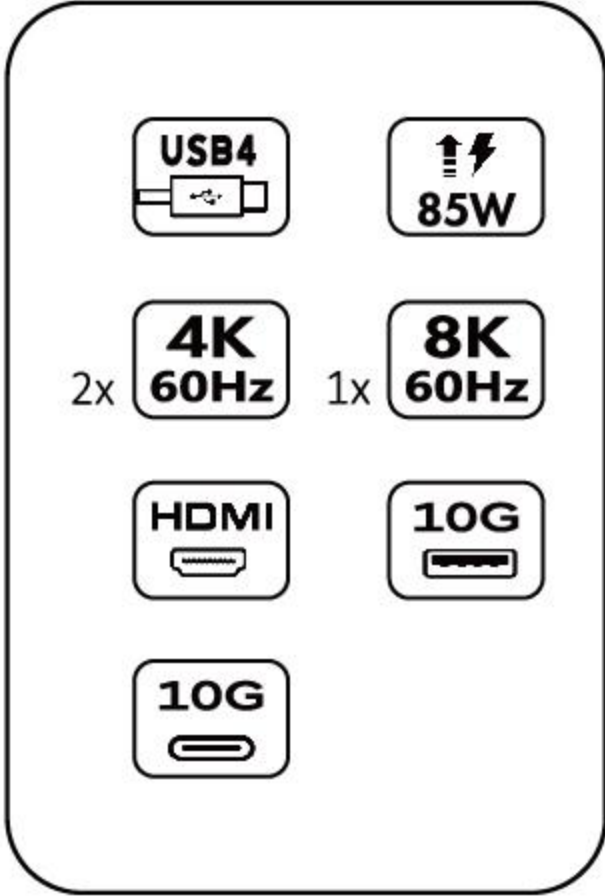
- 1x USB4 Port to Host with fixed USB4 cable 25cm
- 2x DisplayPort 1.4 (8K@60Hz)
- 1x USB-C (10G)
- 3x USB-A (1x 10G, 2x 480Mbps)
- 1x USB-C PD IN 100W



New!

USB4 40G Type-C **Dual HDMI Display Docking Station with 85W Charging**

Based on Intel USB4 solution / Driverless, Plug & Play / Aluminum Alloy Shell with Slim Design

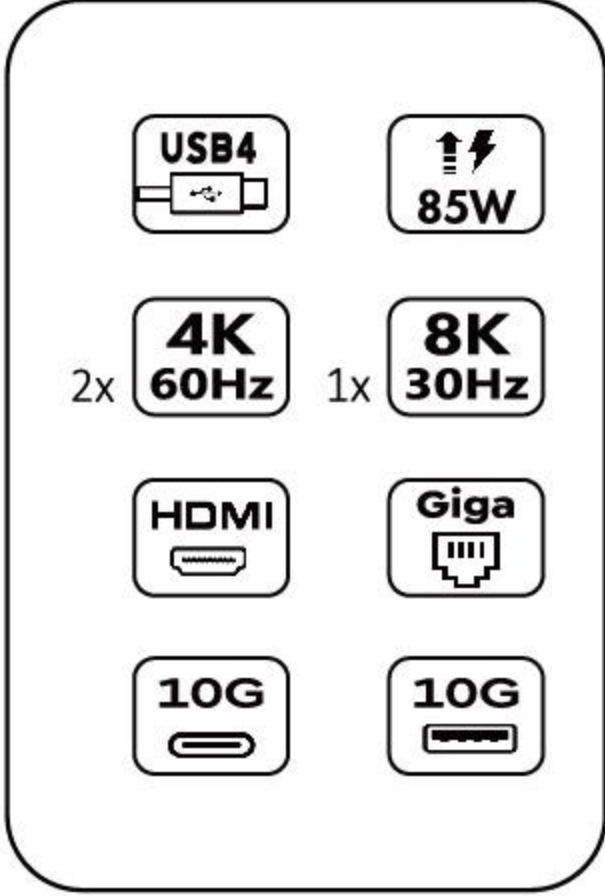


PID: WL-UTD10
 1x USB4 Port to Host with fixed USB4 cable 25cm
 2x HDMI 2.1 (8K@60Hz)
 1x USB-C (10G, 15W)
 3x USB-A (1x 10G, 2x 480Mbps)
 1x USB-C PD IN 100W



USB4 40G Type-C **Dual HDMI Display Docking Station with 85W Charging**

Based on Intel USB4 solution / Driverless, Plug & Play / Aluminum Alloy Shell with Slim Design

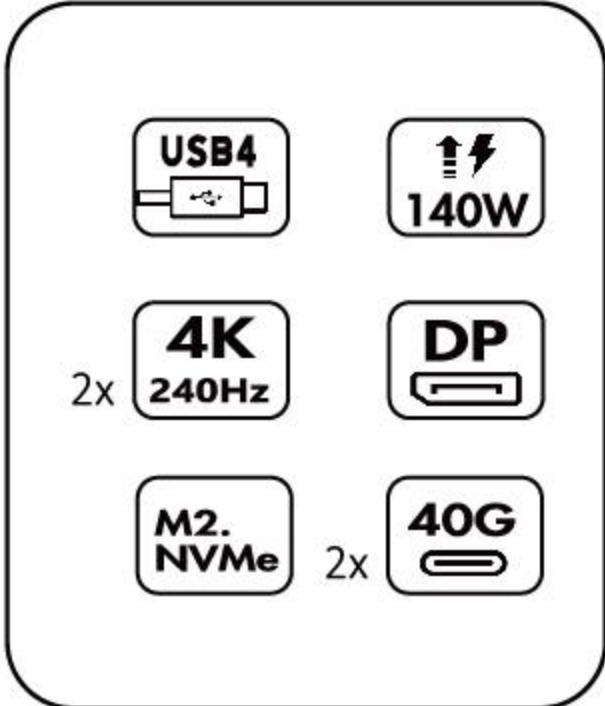


PID: WL-UMD4403
 1x USB4 Port to Host with fixed USB4 cable 15cm
 1x HDMI 2.0 (1x 8K@30Hz)
 1x HDMI 2.0 (1x 4K@60Hz)
 1x USB-C (10G)
 6x USB-A (2x 10G, 2x 5G, 1x 480Mbps)
 1x Gigabit Ethernet
 1x USB-C PD IN 100W



USB4 40G Type-C **Dual Displayport Display Docking Station with 140W Charging**

Certified by Intel / Based on solution / Driverless, Plug & Play / World's First Thunderbolt 4 Dock with SSD Enclosure



PID: WL-UMD4408
 1x USB4 Port to Host
 2x DP2.1 (2x 4K@240Hz)
 2x USB-C (40G)
 2x USB-C (20G)
 1x USB-C PD IN 140W
 1x m.2 Enclosure



PID: WL-UMD4406
 1x USB4 Port to Host
 2x USBC 40G
 1x USBC 20G
 2x DP2.1(4K@240Hz)
 1x PD140W
 1x m.2 Enclosure



World's Highest Spec.

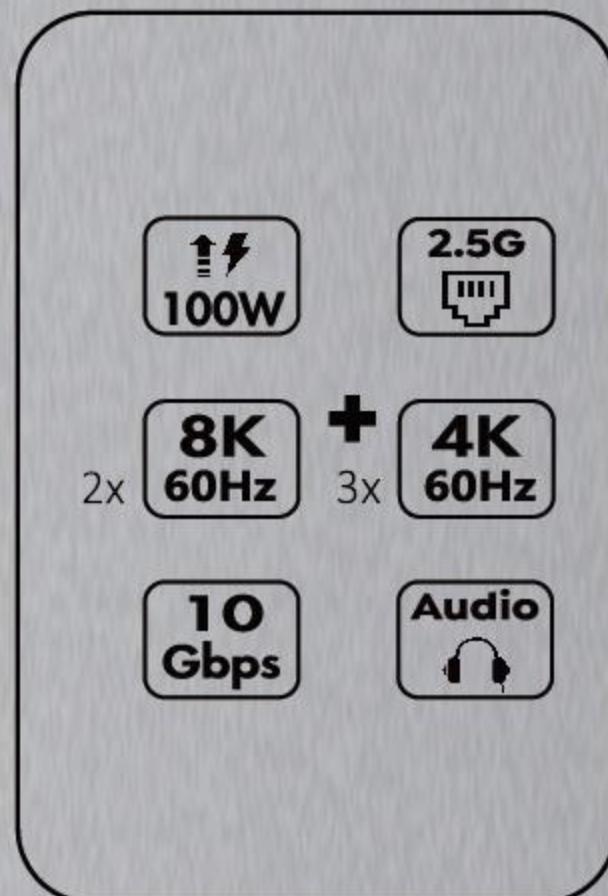
DisplayLink Universal Dock

2x 8K@60Hz + 3x 4K@60Hz

DisplayLink DL-7400

PID: WL-UG75PD5-3H2D

- 1x USB-C Port to Host
- 2x DP 1.4
- 3x HDMI 2.0
- 2x USB-C (10G)
- 3x USB-A (10G)
- 1x 2.5 Gigabit Ethernet
- 1x 3.5mm Combo Audio
- 1x DC IN 20V
- 1x Power ON/OFF Switch



WL-UG75PD5-3H2D supports up to 2x 8K@60Hz+3x 4K@60Hz display, works with Thunderbolt 3/4, USB4, USB-C laptops based on Windows, macOS (including M1/M2/M3 Mac), Chromes, etc.

M1/M2/M3 Mac systems support up to four external displays extended or duplicated with the latest DisplayLink drivers.



DisplayLink USB-C /A **Five Display Docking Station with 100W** **DisplayLink DL-7400**

PID: WL-UG75PD1-4D2
4x DP 1.4
1x SD/Micro SD 4.0 (312Mbps)



PID: WL-UG75PD1-DH2
2x DP 1.4, 2x HDMI 2.0
1x SD/Micro SD 4.0 (312Mbps)



PID: WL-UG75PD1-4H2
4x HDMI 2.0
1x SD/Micro SD 4.0 (312Mbps)



PID: WL-UG75PD3-4D2
4x DP 1.4



PID: WL-UG75PD3-DH2
2x DP 1.4, 2x HDMI 2.0

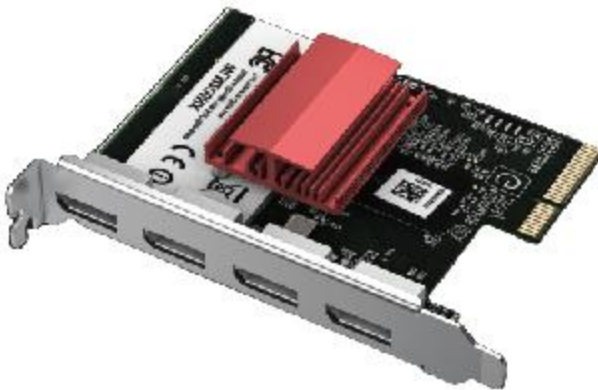


PID: WL-UG75PD3-4H2
4x HDMI 2.0

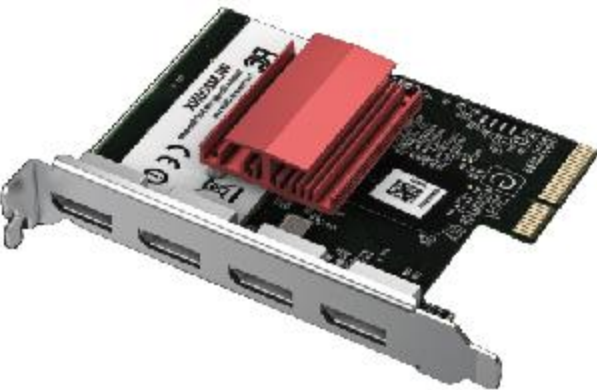


DisplayLink PCIe **Quad Display Adapter**

PID: WL-UG7500D-GT
4x DisplayPort 1.4
1x PCIe 3.0 x 2
4x 4K@120Hz



PID: WL-UG7500H-GT
4x HDMI 2.0
1x PCIe 3.0 x 2
4x 4K@60Hz



PID: WL-7500DH-GT
2x DisplayPort 1.4 + 2x HDMI 2.0
1x PCIe 3.0 x 2
4x 4K@60Hz



DisplayLink USB-C /A **Quad Display Universal Docking Station with 100W & 30W Charging**

Powered by DisplayLink / Work with USB-C&A laptop / Support Windows & macOS (includes M1 & M2)

PID: WL-UG69PD8
1x USB-C Port to Host
4x DisplayPort 1.2 (4K@60Hz)
4x 4HDMI 2.0(4K@60Hz)
1x USB-C (2x 10G, 2x 5G)
1x USB-C (10G, PD 30W)
4x USB-A (2x 10G, 2x 5G)
1x SD/Micro SD 4.0
1x 2.5 Gigabit Ethernet
1x 3.5mm Combo Audio
1x DC IN 20V
1x Power ON/OFF Switch



Works with Thunderbolt 3/4, USB4, USB-C laptops
Compatible with Windows, macOS (including M1/M2/M3 Mac), Chromes, etc.
M1/M2/M3 Mac systems support up to four external displays extended or duplicated with the latest DisplayLink drivers.

DisplayLink USB-C /A

Triple Display Universal Docking Station with PD Charging

PID: WL-UG69PD25

1x USB-C Port to Host
2x DP 1.2 + 3x HDMI 2.0
1x 4K@60Hz or 3x 4K@60Hz
100W Power Delivery
10Gbps data transfer
Gigabit Ethernet
Combo Audio

**PID: WL-UG63PD25**

1x USB-C Port to Host
2x DP 1.2 + 3x HDMI 2.0
1x 4K@60Hz + 2x 2K@60Hz
100W Power Delivery
10Gbps data transfer
Gigabit Ethernet
Combo Audio

**PID: WL-UG69PD24**

1x USB-C Port to Host
2x DP 1.2 + 1x HDMI 2.0
1x 4K@60Hz or 3x 4K@60Hz
100W Power Delivery
5Gbps data transfer
Gigabit Ethernet
Combo Audio

**PID: WL-UG63PD24**

1x USB-C Port to Host
2x DP 1.2 + 1x HDMI 2.0
1x 4K@60Hz + 2x 2K@60Hz
100W Power Delivery
5Gbps data transfer
Gigabit Ethernet
Combo Audio

**PID: WL-UG39PD5**

1x USB-C Port to Host
2x HDMI + 1x DVI
1x 4K@60Hz or
1x 4K@60Hz + 2x 2K@60Hz
65W Power Delivery
5Gbps data transfer
Gigabit Ethernet
Combo Audio

**PID: WL-UG39PD1**

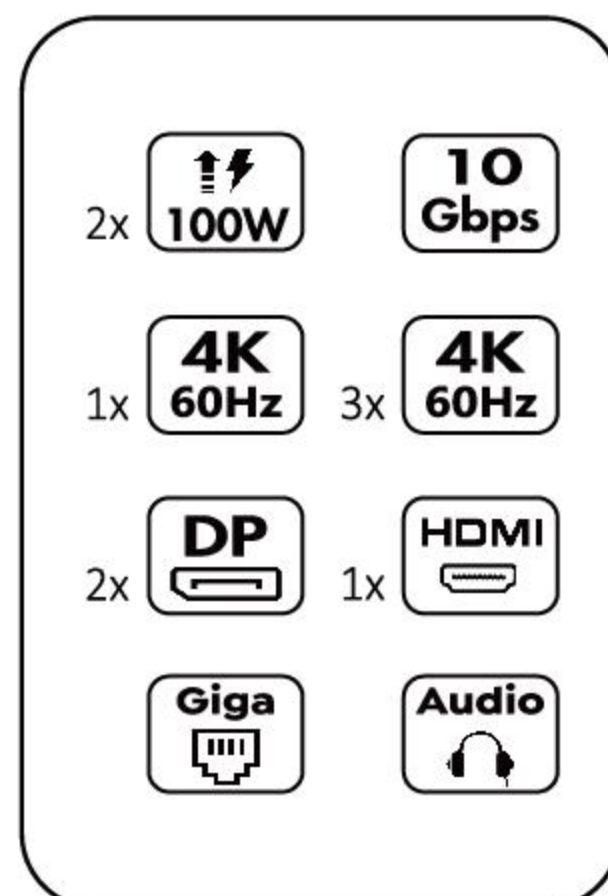
1x USB-C Port to Host
2x HDMI 2.0 + 1x DVI
1x 4K@60Hz or
1x 4K@60Hz + 2x 2K@60Hz
65W Power Delivery
5Gbps data transfer
Gigabit Ethernet
Combo Audio



DisplayLink USB-C /A

Triple Display Universal KVM Docking Station with Dual 100W Charging

Powered by DisplayLink / Work with USB-C&A laptop / Support the True Sharing between Two Hosts with Different Systems

**PID: WL-UG69PD27**

2x USB-C Port to two Hosts
2x DisplayPort 1.2 (4K@60Hz)
2x HDMI 2.0 (4K@60Hz)
1x USB-C (10G)
4x USB-A (2x10G, 2x 480Mbps)
1x Gigabit Ethernet
1x 3.5mm Combo Audio
1x DC IN 20V
1x Hosts Switch Button
1x Power ON/OFF Switch



DisplayLink USB-C /A Dual Display Universal Docking Station with 100W Charging

PID: WL-UG69PD1M Pro

1x USB-C Port to Host
 2x DP 1.2 + 2x HDMI 2.0
 1x 4K@60Hz or 2x 4K@60Hz
 100W Power Delivery
 10Gbps data transfer
 Gigabit Ethernet
 Mic In + Audio Out



PID: WL-UG63PD1M Pro

1x USB-C Port to Host
 2x DP 1.2 + 2x HDMI 2.0
 1x 2K@60Hz or 2x 2K@60Hz
 100W Power Delivery
 10Gbps data transfer
 Gigabit Ethernet
 Mic In + Audio Out



PID: WL-UG69PD1 Pro

1x USB-C Port to Host
 2x DP 1.2 + 2x HDMI 2.0
 1x 4K@60Hz or 2x 4K@60Hz
 100W Power Delivery
 5Gbps data transfer
 Gigabit Ethernet
 Combo Audio



PID: WL-UG63PD1 Pro

1x USB-C Port to Host
 2x DP 1.2 + 2x HDMI 2.0
 1x 2K@60Hz or 2x 2K@60Hz
 100W Power Delivery
 5Gbps data transfer
 Gigabit Ethernet
 Combo Audio



PID: WL-UG69PD5

1x USB-C Port to Host
 2x DP1.2 + 2x HDMI 2.0
 1x 4K@60Hz or 2x 4K@60Hz
 65W Power Delivery
 5Gbps data transfer
 Gigabit Ethernet
 Combo Audio



PID: WL-UG69PD6

1x USB-C Port to Host
 2x DP1.2 + 2x HDMI 2.0
 1x 4K@60Hz or
 2x 4K@60Hz or 1x 4K@60Hz
 65W Power Delivery
 5Gbps data transfer
 Gigabit Ethernet
 Combo Audio



DisplayLink USB-C /A Dual Display Universal Docking Station with Ergonomic Laptop Stand

Powered by DisplayLink / Work with USB-C&A laptop / World's First DisplayLink Dock with Ergonomic Laptop Stand.

| | |
|-------------------|-------------------|
| | |
| 1x 4K 60Hz | 2x 4K 60Hz |
| | |
| | 5 Gbps |

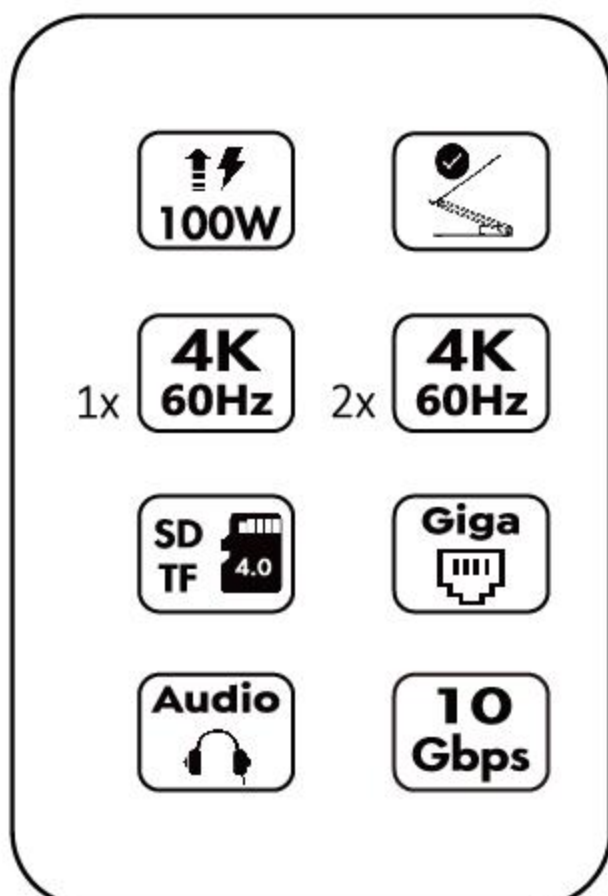
PID: WL-UG69PD18 Pro

1x USB-C Port to Host
 2x DisplayPort 1.2 (4K@60Hz)
 2x HDMI 2.0 (4K@60Hz)
 1x USB-C (5G)
 3x USB-A (1x 5G, 2x 480Mbps)
 1x SD/Micro SD 3.0 (104Mbps)
 1x Gigabit Ethernet
 1x 3.5mm Combo Audio
 1x USB-C PD IN 100W



Ergonomic Monitor Arms And Integrated Dock.

Powered by DisplayLink / Work with USB-C&A laptop / DisplayLink Dock with Ergonomic Arms.



1x USB-C Port to Host
2x DisplayPort 1.2 (4K@60Hz)
2x HDMI 2.0 (4K@60Hz)
1x USB-C (10G)
1x USB-C PD 30W Charging
3x USB-A (10G)
1x SD/Micro SD 3.0 (104Mbps)
1x Gigabit Ethernet
1x 3.5mm Combo Audio
1x USB-C PD IN 100W

New!



- * Promote optimal comfort.
- * Boost productivity.
- * Maximize desk space.
- * Complement your workspace aesthetics.
- * Built to last.

DisplayLink USB-C /A Dual Display Universal Docking Station

PID: WL-UG39DK1, WL-UG39DK4V

- 1x USB-B Port to Host
- 1x HDMI 1.3 + 1x DVI
- 1x 2K@60Hz or 2x 2K@60Hz
- 5Gbps data transfer
- Gigabit Ethernet
- Mic In + Audio Out
- Vertical stand for dock is optional



PID: WL-UG39DK7, WL-UG39DK8

- 1x USB-B Port to Host
- 1x HDMI 1.3 + 1x DVI
- 1x 2K@60Hz or 2x 2K@60Hz
- 5Gbps data transfer
- Gigabit Ethernet
- Mic In + Audio Out



PID: WL-UG39DK3

- 1x USB-B Port to Host
- 1x HDMI 1.3 + 1x DVI
- 1x 2K@60Hz or 2x 2K@60Hz
- 5Gbps data transfer
- BC1.2 12W Fast Charging
- Gigabit Ethernet
- Mic In + Audio Out
- Bauhaus Design



PID: WL-UG39DH2

- 1x USB-A to Host with fixed cable 13cm
- 1x HDMI 1.3 + 1x VGA
- 1x 4K@30Hz or 1x 4K@30Hz + 1x 1080P@60Hz
- 5Gbps data transfer
- SD/Micro SD 3.0 (104Mbps)
- Gigabit Ethernet
- 2-in-1 Combo Design



DisplayLink USB-C /A Dual Display Universal Docking Station with 2.5" HDD Enclosure

Powered by DisplayLink / Work with USB-C&A laptop / Support the True Sharing between Two Hosts with Different Systems

| | |
|----|----|
| | |
| 1x | 2x |
| 1x | 1x |
| | |

PID: WL-UG39DK2D

- 1x USB-B Port to Host
- 1x HDMI 1.3 + 1x DVI
- 1x 2K@60Hz or 2x 2K@60Hz
- 6x USB-A (4x 5G, 2x 480Mbps)
- 1x USB-A (5V 2.4A, 12W Charging)
- 1x Gigabit Ethernet
- 1x 3.5mm Combo Audio
- 1x 2.5" HDD Enclosure
- 1x DC IN 20V
- 1x Power ON/OFF Switch





World's 1st

Wi-Fi 6 Wireless Dock **Dual 4k@60Hz Display, 100W Power Delivery**

World's First Wi-Fi 6 based Wireless Dock available in global market / Connection with Wireless Mode or USB Mode

| | |
|-------------------|---------------|
| | |
| 2x 4K 60Hz | 5 Gbps |
| 1x 4K 60Hz | Audio |
| Giga | |

PID: WL-WD77PD1

- Wi-Fi 6 module supports 5GHz
- 2x External omni directional antennas
- 1x USB-C Port to Host
- 2x HDMI (4K@60Hz)
- 1x USB-C (5G, 7.5W)
- 3x USB-A (5G)
- 1x Gigabit Ethernet
- 1x 3.5mm Combo Audio
- 1x Mode Switch Button



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Wireless Mode works with Windows only
USB Mode works with both macOS and Windows

Wi-Fi 6 Wireless Dock **Dual Display, 100W Power Delivery**

World's First Wi-Fi 6 based Wireless Dock in Mass Production / Connection with Wireless Mode or USB Mode

| | |
|-------------------|----------------------|
| | |
| 1x 4K 30Hz | 1x 1080P 60Hz |
| 5 Gbps | Giga |
| Audio | |

PID: WL-WD76PD1

- Wi-Fi 6 module supports 5GHz
- 2x External omni directional antennas
- 1x USB-C Port to Host
- 1x HDMI (4K@30Hz)
- 1x HDMI (1080P@60Hz)
- 1x USB-C (5G, 7.5W)
- 3x USB-A (5G)
- 1x Gigabit Ethernet
- 1x 3.5mm Combo Audio
- 1x Mode Switch Button



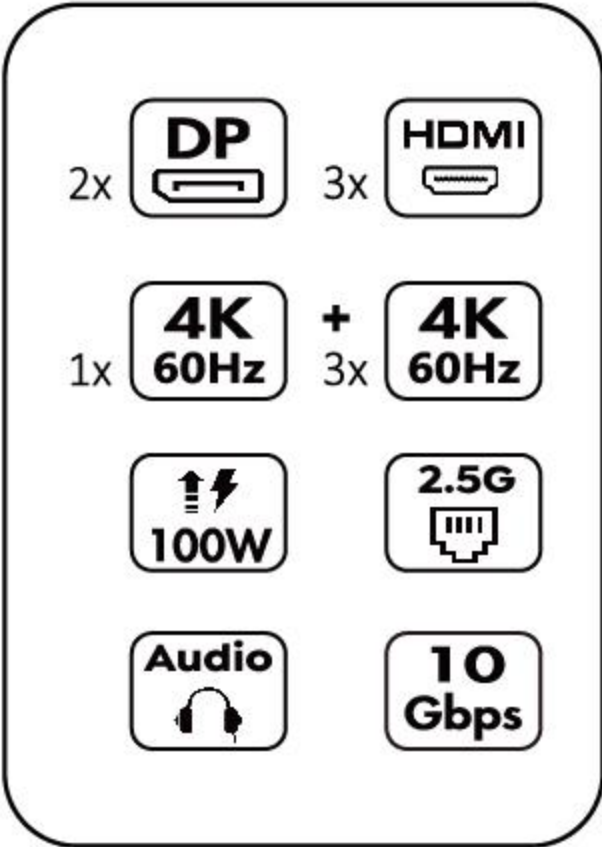
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Wireless Mode works with Windows only
USB Mode works with both macOS and Windows

Silicon Motion Docking

Three Of Five Triple 4k@60hz Universal Docking With 100W PD In, 2.5G Ethernet

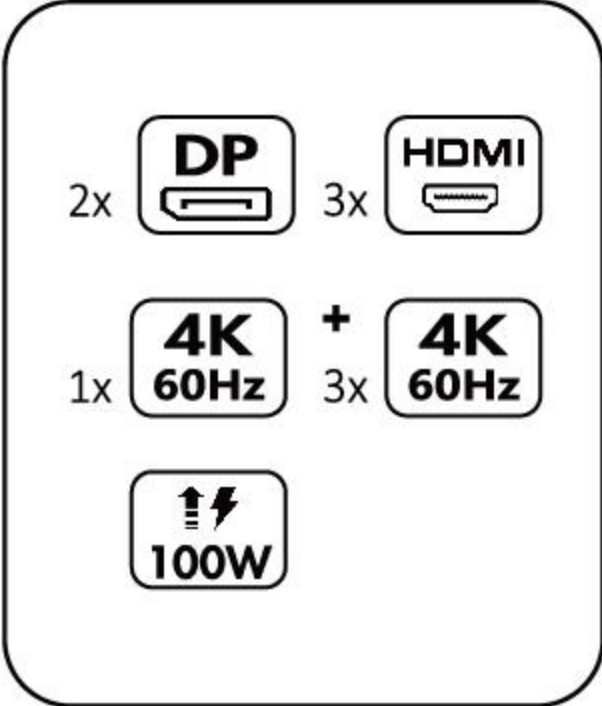


PID: WL-UG77PD1
 1x USB-C Port to Host
 2x DisplayPort 1.4 (4K@60Hz)
 3x HDMI 2.0 (4K@60Hz)
 Three of Five Triple Diaplay
 100W Power Delivery
 1 x USB-C 10Gbps data transfer
 1 x USB-A 10Gbps data transfer
 2 x USB-A 480Mbps data transfer
 1 x 2.5G Ethernet port
 10Gbps data transfer



Silicon Motion Display Adapter

Three Of Five Triple 4k@60hz Universal Adapter With 100W PD In

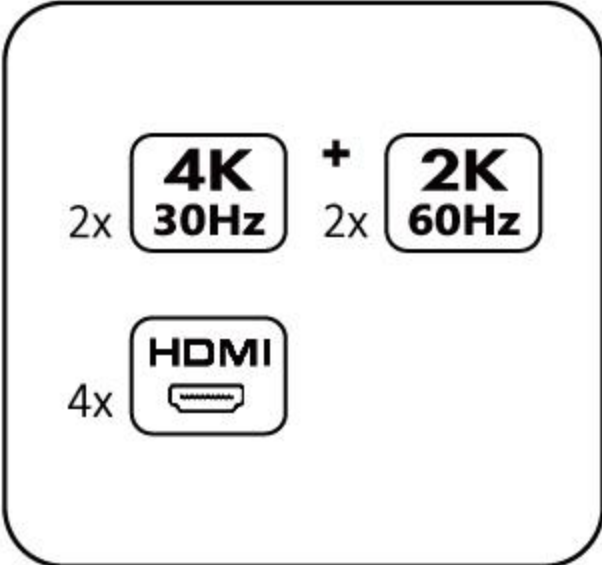


PID: WL-UG7701
 1x USB-C Port to Host
 2x DisplayPort 1.4 (4K@60Hz)
 3x HDMI 2.0 (4K@60Hz)
 Three of Five Triple Diaplay
 100W Power Delivery
 10Gbps data transfer



Silicon Motion Display Adapter

Three Of Five Triple 4k@60hz Universal Adapter With 100W PD In



PID: WL-UG7607
 1x USB-C Port to Host
 2x 4K@30Hz+2x 2K@60Hz



Silicon Motion USB-C /A

Dual Display Universal Docking Station

PID: WL-UG76PD2 Pro, WL-UG76PD4 Pro

1x USB-C Port to Host
 2x HDMI 1.4
 1x 4K@30Hz + 1x 2K@60Hz
 100W Power Delivery
 5Gbps data transfer
 Gigabit Ethernet
 Combo Audio
 Vertical stand for dock is optional

**PID: WL-UG49PD1 Pro, WL-UG49PD5 Pro**

1x USB-C Port to Host
 2x HDMI 1.4 + 1x DVI
 1x 4K@60Hz or
 1x 4K@60Hz + 1x 4K@30Hz + 1x 2K@60Hz
 100W Power Delivery
 5Gbps data transfer
 Gigabit Ethernet
 Combo Audio

**PID: WL-UG49DK1**

1x USB-B Port to Host
 1x HDMI 1.4 + 1x DVI
 1x 2K@60Hz or 2x 2K@60Hz
 5Gbps data transfer
 BC1.2 12W Fast Charging
 Gigabit Ethernet
 Mic In + Audio Out
 Bauhaus Design

**PID: WL-UG49DH2**

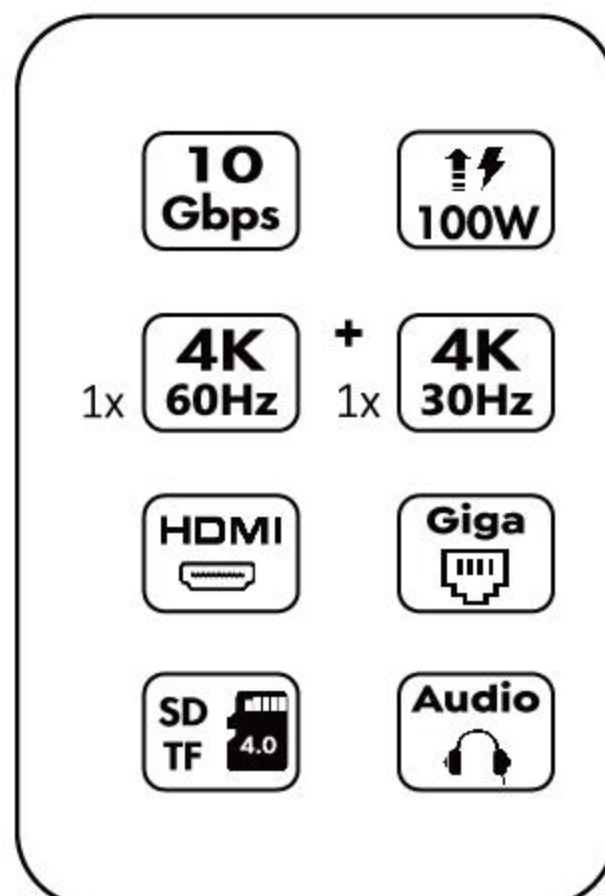
1x USB-A to Host with fixed cable
 1x HDMI 2.0 + 1x VGA
 1x 4K@30Hz or
 1x 4K@30Hz + 1x 2K@60Hz
 5Gbps data transfer
 SD/Micro SD 3.0 (104Mbps)
 Gigabit Ethernet
 2-in-1 Combo Design



Silicon Motion USB-C /A

Dual Display Universal Docking Station with 100W Charging

Powered by Silicon Motion / Work with USB-C&A laptop

**PID: WL-UG76PD5 Pro**

1x USB-C Port to Host
 2x HDMI 2.0
 1x 4K@60Hz + 1x 4K@30Hz
 1x USB-C (10G)
 4x USB-A (1x 10G, 2x 5G, 1x 480Mbps)
 1x Gigabit Ethernet
 1x Combo Audio
 1x SD/Micro SD 4.0 (312Mbps)
 1x DC IN 20V
 1x Power ON/OFF Switch





PD 3.1 USB-C MST

Triple Display Docking Station with 125W Charging

Based on PD 3.1 Technology supporting PD 140W Pass Through Charging / Driverless, Plug & Play

| | |
|----|----|
| | |
| 3x | 1x |
| 1x | 2x |
| | |

PID: WL-UMD26

- 1x USB-C Port to Host
- 1x DisplayPort 1.4 (8K@30Hz)
- 2x HDMI 2.1 (8K@30Hz)
- 125W Passthrough Charging
- 1x USB-C (10G)
- 2x USB-A (5G)
- 1x SD/Micro SD 3.0
- 1x Gigabit Ethernet
- 1x 3.5mm Combo Audio
- 1x USB-C PD IN 140W

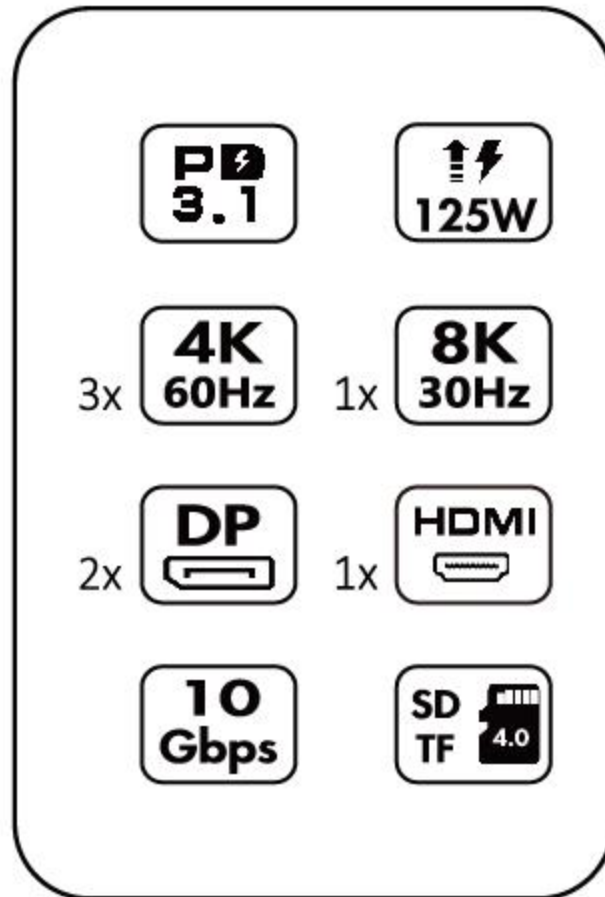


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PD 3.1 USB-C MST

Triple Display Docking Station with 125W Charging

Based on PD 3.1 Technology supporting PD 140W Pass Through Charging / Driverless, Plug & Play



- PID: WL-UMD28**
- 1x USB-C Port to Host
 - 2x DisplayPort 1.4 (8K@30Hz)
 - 1x HDMI 2.1 (8K@30Hz)
 - 125W Power Delivery
 - 1x USB-C (10G)
 - 2x USB-A (5G)
 - 1x SD/Micro SD 3.0
 - 1x Gigabit Ethernet
 - 1x 3.5mm Combo Audio
 - 1x USB-C PD IN 140W

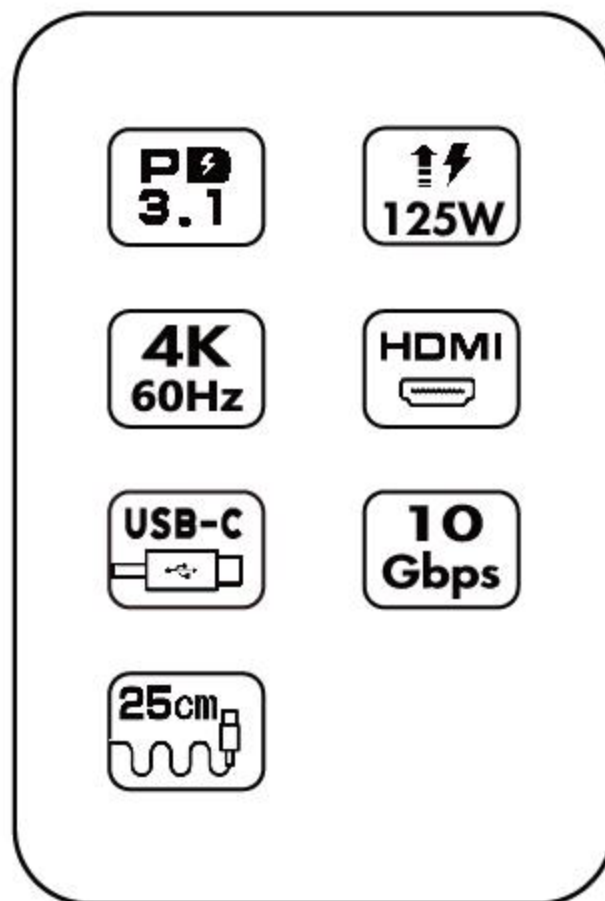


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PD 3.1 USB-C SST

Single Display Mini Docking Station with 125W Charging

Based on PD 3.1 Technology supporting 140W Pass Through Charging / Driverless, Plug & Play



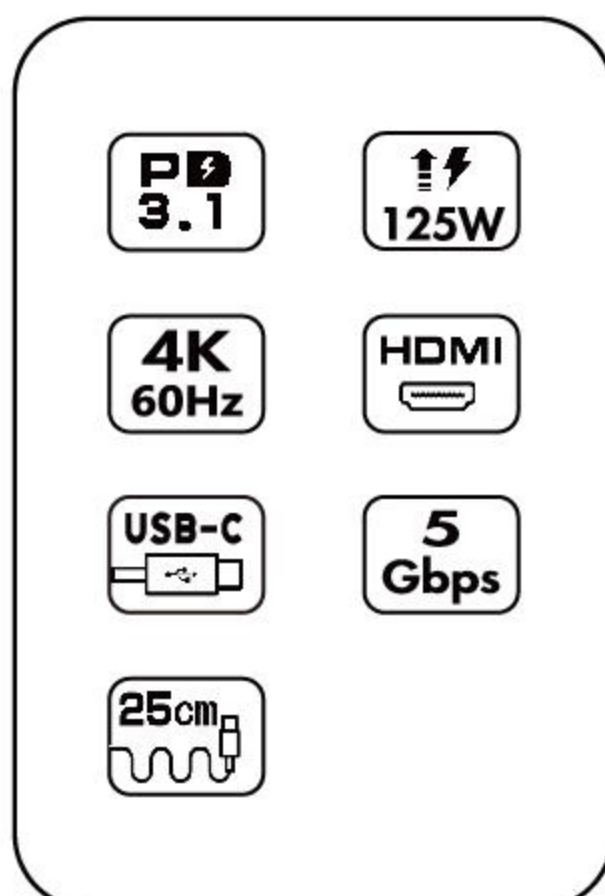
- PID: WL-UHP3419M**
- 1x USB-C to Host with fixed cable 25cm
 - 1x HDMI 2.0 (4K@60Hz)
 - 1x USB-C (10G)
 - 2x USB-A (1x 10G, 1x 480Mbps)
 - 125W Power Delivery
 - 1x USB-C PD IN 140W



PD 3.1 USB-C SST

Single Display Docking Station with 125W Charging

Based on PD 3.1 Technology supporting 140W Pass Through Charging / Driverless, Plug & Play



- PID: WL-UHP3419L**
- 1x USB-C to Host with fixed cable 25cm
 - 1x HDMI 2.0 (4K@60Hz)
 - 1x USB-C (5G)
 - 2x USB-A (1x 5G, 1x 480Mbps)
 - 125W Power Delivery
 - 1x USB-C PD IN 140W



PD 3.0 USB-C MST Docking Station with 85W or 100W Charging

PID: WL-UMD323

- 1x USB-C Port to Host
- 2x DisplayPort 2.1 (4K@240Hz)
- 2x HDMI 2.1 (4K@120Hz)
- 100W Power Delivery
- 10Gbps data transfer
- 5G Ethernet



10Gbps



PID: WL-UG7701

- 1x USB-C Port to Host
- 2x DisplayPort 1.4 (4K@60Hz)
- 3x HDMI 2.0 (4K@60Hz)
- Three of Five Triple Display
- 100W Power Delivery
- 10Gbps data transfer



10Gbps



PID: WL-UMD01R Pro

- 1x USB-C Port to Host
- 2x DisplayPort 1.4 (4K@144Hz)
- 1x HDMI 2.0 (4K@60Hz)
- 100W Power Delivery
- 5Gbps data transfer
- SD/Micro SD 3.0 (104Mbps)
- Gigabit Ethernet
- Combo Audio

5Gbps



PID: WL-UMD03

- 1x USB-C to Host with fixed cable 50cm
- 1x DisplayPort 1.2 (4K@30Hz)
- 1x HDMI 1.4 (4K@30Hz)
- 1x VGA (1080p@60Hz)
- 85W Power Delivery
- 5Gbps data transfer
- SD/Micro SD 3.0 (104Mbps)
- Gigabit Ethernet
- Combo Audio
- PD 100W Power Adapter (optional)

5Gbps



PID: WL-UMD05 Pro

- 1x USB-C Port to Host
- 1x DisplayPort 1.4 (4K@60Hz)
- 2x HDMI 2.0 (4K@60Hz)
- 100W Power Delivery
- 5Gbps data transfer
- SD/Micro SD 3.0 (104Mbps)
- Gigabit Ethernet
- Combo Audio



PID: WL-UMD05M

- 1x USB-C Port to Host
- 1x DisplayPort 1.4 (4K@144Hz)
- 2x HDMI 2.0 (4K@60Hz)
- 100W Power Delivery
- 10Gbps data transfer
- SD/Micro SD 3.0 (104Mbps)
- Gigabit Ethernet
- Combo Audio



PD 3.0 USB-C MST

Docking Station with 100W or 85W Charging



10Gbps

PID: WL-UMD01M Pro

- 1x USB-C Port to Host
- 2x DisplayPort 1.4 (4K@144Hz)
- 1x HDMI 2.0 (4K@60Hz)
- 100W Power Delivery
- 10Gbps data transfer
- Gigabit Ethernet
- Combo Audio



PID: WL-UMD08, WL-UMD09

- 1x USB-C to Host with fixed cable 50cm
- 1x DisplayPort 1.4 (4K@60Hz)
- 2x HDMI 2.0 (4K@60Hz)
- 85W Power Delivery
- 5Gbps data transfer
- SD/Micro SD 3.0 (104Mbps)
- Gigabit Ethernet
- Combo Audio
- PD 100W Power Adapter (optional)

5Gbps



PID: WL-UMD18, WL-UMD19

- 1x USB-C to Host with fixed cable 50cm
- 2x DisplayPort 1.4 (4K@60Hz)
- 1x HDMI 2.0 (4K@60Hz)
- 85W Power Delivery
- 5Gbps data transfer
- SD/Micro SD 3.0 (104Mbps)
- Gigabit Ethernet
- Combo Audio
- PD 100W Power Adapter (optional)

5Gbps



PID: WL-UMD20, WL-UMD21

- 1x USB-C to Host with fixed cable 50cm
- 3x DisplayPort 1.4 (4K@60Hz)
- 85W Power Delivery
- 5Gbps data transfer
- SD/Micro SD 3.0 (104Mbps)
- Gigabit Ethernet
- Combo Audio
- PD 100W Power Adapter (optional)

5Gbps



PID: WL-UMD15

- 1x USB-C Port to Host
- 2x DisplayPort 1.4 (4K@60Hz)
- 1x HDMI 2.0 (4K@60Hz)
- 85W Power Delivery
- 5Gbps data transfer
- Gigabit Ethernet
- Combo Audio
- PD 100W Power Adapter (optional)

5Gbps



PID: WL-UMD22

- 1x USB-C Port to Host
- 2x DisplayPort 1.4 (4K@60Hz)
- 1x HDMI 2.0 (4K@60Hz)
- 85W Power Delivery
- 5Gbps data transfer
- SD/Micro SD 3.0 (104Mbps)
- Gigabit Ethernet
- Combo Audio
- PD 100W Power Adapter (optional)

5Gbps



PD 3.0 USB-C MST Triple/Dual Display Docking Station with 85W Charging



WL-UMD301

5Gbps

2x HDMI 1.4 (4K@30Hz)
1x VGA (1080P@60Hz)



WL-UMD302

5Gbps

2x HDMI 2.0 (4K@60Hz)
1x DisplayPort (4K@144Hz)

USB-C MST Triple Display Dock

1x USB-C to Host with fixed cable 25cm
85W Power Delivery | 5Gbps data transfer | SD/Micro SD 3.0 (104Mbps) | Gigabit Ethernet | Combo Audio

5Gbps



WL-UMD303

10Gbps



WL-UMD306

10Gbps



WL-UMD309

USB-C MST Triple Display Dock

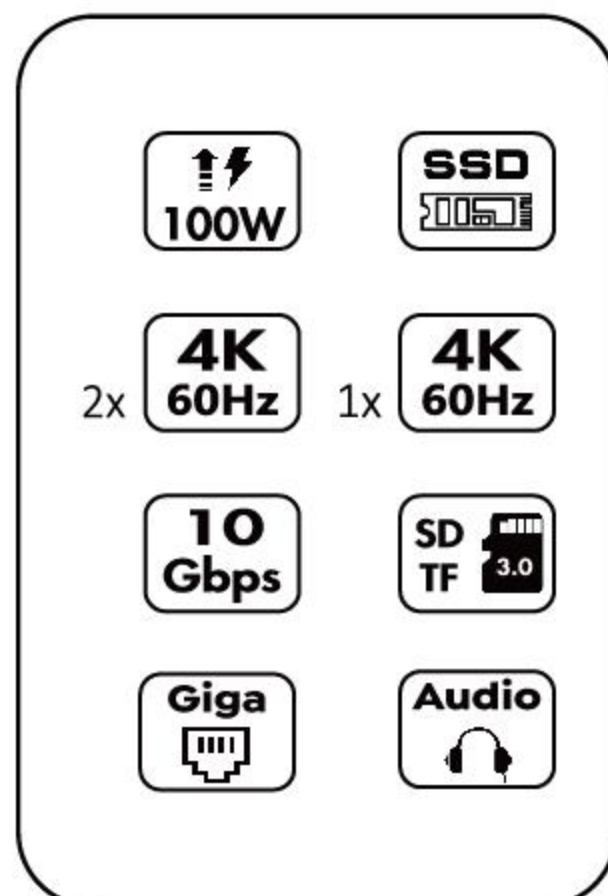
1x USB-C to Host with fixed cable 25cm
2x DisplayPort 1.4 (4K@60Hz) | 1x HDMI 2.0 (4K@60Hz)
85W Power Delivery | SD/Micro SD 3.0 (104Mbps) | Combo Audio
2.5Gigabit Ethernet (UMD306), Gigabit Ethernet (UMD303)

USB-C MST Triple Display Dock

1x USB-C to Host with fixed cable 25cm
1x HDMI 2.0 (4K@60Hz)
1x HDMI 2.0 (4K@30Hz)
85W Power Delivery | Gigabit Ethernet

PD 3.0 USB-C MST Triple Display Docking Station with 100W Charging & Tool Free SSD Enclosure

Hybrid USB-C Dock with SSD Enclosure supporting SATA & NVMe Protocol / PD 100W Pass Through Charging



PID: WL-UMD23M

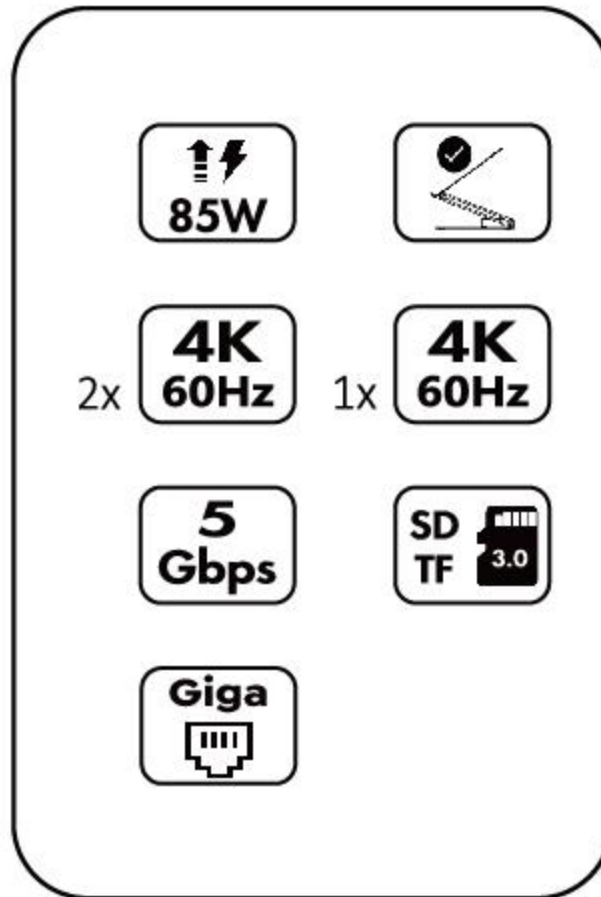
- 1x USB-C Port to Host
- 1x DisplayPort 1.4 (4K@60Hz)
- 2x HDMI 2.0 (4K@60Hz)
- 1x USB-C (10G)
- 3x USB-A (2x 10G, 1x 5G)
- 1x SD/Micro SD 3.0 (104Mbps)
- 1x Gigabit Ethernet
- 1x 3.5mm Combo Audio
- 1x SSD Enclosure(SATA/NVMe)
- 1x USB-C PD IN 100W (Pass Through)
- 1x DC IN 20V
- 1x Power ON/OFF Switch



PD 3.0 USB-C MST

Dual Display Docking Station with 85W Charging & Ergonomic Laptop Stand

USB-C Dock with Ergonomic Laptop Stand / Driverless, Plug & Play



PID: WL-UMD07, WL-UMD07 Pro

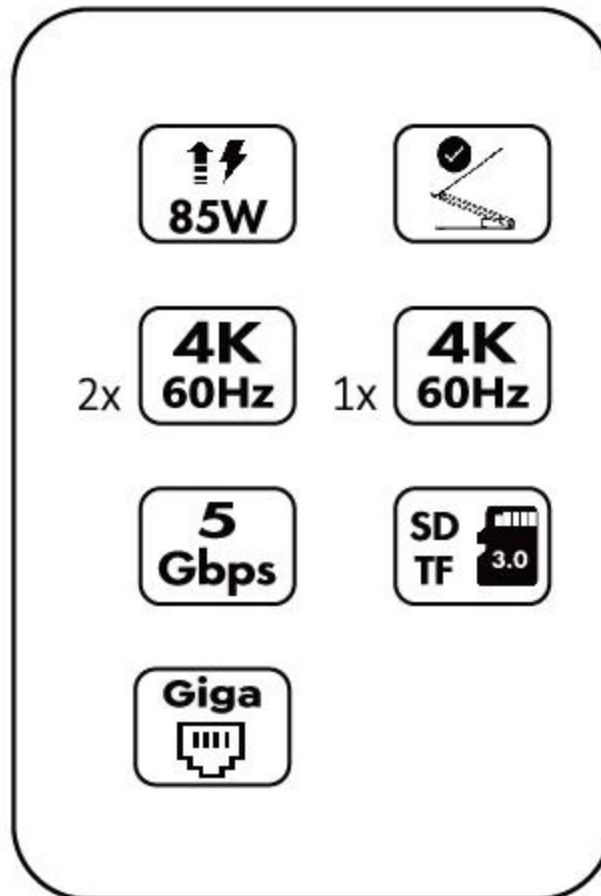
1x USB-C Port to Host
 2x HDMI 2.0 (4K@60Hz)
 2x USB-A (5G)
 1x SD/Micro SD 3.0 (104Mbps)
 1x Gigabit Ethernet
 1x USB-C PD IN 100W
 1x Ergonomic Laptop Stand
 PD 100W Power Adapter (WL-UMD07 Pro)



PD 3.0 USB-C MST

Dual Display Docking Station with 85W Charging & Ergonomic Laptop Stand

Powered by DisplayLink / USB-C Dock with Ergonomic Laptop Stand / Driverless, Plug & Play



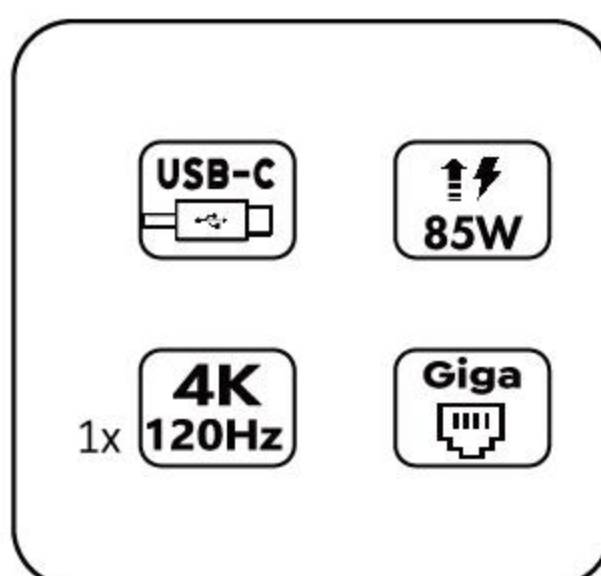
PID: WL-UMD17, WL-UMD13

1x USB-C to Host
 2x HDMI 2.0 (4K@60Hz), UMD17
 2x HDMI 2.0 (2K@60Hz), UMD13
 1x USB-C (10G)
 5x USB-A (3x 10G, 2x 5G)
 85W Power Delivery
 1x USB-C PD IN 100W
 1x Ergonomic Laptop Stand



PD 3.0 USB-C SST

Steam Deck Docking Station with 85W Power Delivery



PID: WL-UMD17, WL-UMD13

1x USB-C to Host with fixed cable
 25cm
 1x HDMI (4K@120Hz)
 1x USB-C(10G)
 2x USB-A(10G)
 1x Gigabit Ethernet
 1x USB-C PD IN 100W



USB-C SST Single Display Mini Docking Station with PD Charging

New!
10Gbps
4K 60Hz



| PID | WL-UHP3415M | WL-UHP3415 | WL-UHP3414Pro | WL-UHP3411 | WL-UHP3420 |
|---------------|------------------|------------------|---------------|-------------|---------------------|
| USB-C to Host | 10G | 10G | 10G | 10G | 10G |
| PD Charging | 125W | 85W | 85W | 85W | 85W |
| HDMI | 4K@60Hz | 4K@60Hz | 4K@60Hz | — | 4K@144Hz |
| USB-C Ports | 1x 10G | 1x 10G | 1x 10G | 1x 10G | 1x 10G |
| USB-A Ports | 1x 10G+1X USB2.0 | 1x 10G+1X USB2.0 | 2x 10G | 2x 10G | 1x 10G + 1x 480Mbps |
| SD/Micro SD | — | — | — | — | 3.0 |
| RJ45 Ethernet | — | — | 2.5Gigabit | — | — |
| SSD Enclosure | — | — | — | — | √ |
| Power Supply | USB-C PD IN | USB-C PD IN | USB-C PD IN | USB-C PD IN | USB-C PD IN |

New!
5Gbps
4K 60Hz



| PID | WL-UHP3415L | WL-UHP3416 | WL-UHP3409 Pro | WL-UHP3408 |
|---------------|----------------|------------|----------------|------------|
| USB-C to Host | 5G | 5G | 5G | 5G |
| PD Charging | 125W | 85W | 85W | 85W |
| HDMI | 4K@60Hz | 4K@60Hz | 4K@60Hz | 4K@60Hz |
| USB-C Ports | 1x 5G | — | — | — |
| USB-A Ports | 1x5G+1x USB2.0 | 3x 5G | 3x 5G | 2x 5G |
| SD/Micro SD | — | 3.0 | 3.0 | — |
| RJ45 Ethernet | — | — | Gigabit | Gigabit |
| USB-C PD IN | √ | √ | √ | √ |

USB-C SST

Single Display Mini Docking Station with PD Charging



| PID | WL-UHP3413 Pro | WL-UHP3407 Pro | WL-UHP3406 | WL-UHP3405M Pro | WL-UHP3404M |
|---------------|----------------|----------------|-------------|-----------------|-------------|
| USB-C to Host | 5G | 5G | 5G | 5G | 5G |
| PD Charging | 100W | 85W | 60W | 85W | 85W |
| HDMI | 4K@60Hz | 4K@60Hz | 4K@30Hz | 4K@60Hz | 4K@30Hz |
| USB-C Ports | — | 1x 5G | — | 1x 5G | — |
| USB-A Ports | 3x 5G | 2x 5G | 2x 5G | 2x 5G | 2x 5G |
| SD/Micro SD | — | 3.0 | 3.0 | 3.0 | 3.0 |
| RJ45 Ethernet | Gigabit | — | Gigabit | — | — |
| Power Supply | USB-C PD IN | USB-C PD IN | USB-C PD IN | USB-C PD IN | USB-C PD IN |



| PID | WL-UHP3403H | WL-UHP3403M | WL-UHP3402 | Qi1 Charger Dock |
|---------------|-------------|-------------|-------------|-------------------|
| USB-C to Host | 5G | 5G | 5G | 5G |
| PD Charging | 85W | 85W | 85W | 60W PD 15W Qi1 |
| HDMI | 4K@30Hz | 4K@60Hz | 4K@30Hz | 4K@30Hz |
| USB-C Ports | — | — | — | — |
| USB-A Ports | 4x 5G | 3x 5G | 1x 5G | 1x 5G |
| SD/Micro SD | — | 3.0 | — | 3.0 |
| RJ45 Ethernet | — | — | — | 1000M |
| Power Supply | USB-C PD IN | USB-C PD IN | USB-C PD IN | USB-C PD IN |

USB-C or A Multi Function **Hub with Ethernet Port**



| PID | WL-UHP3032G | WL-UH3032G | WL-UH3031GC1 | WL-UH3031GC | WL-UH3031G |
|---------------|-------------|---------------|---------------------|-------------|------------|
| USB to Host | USB-C 10G | USB-C 10G | USB-C 5G | USB-C 5G | USB-A 5G |
| PD Charging | 85W | — | — | — | — |
| USB-C Ports | 1x 10G + PD | 1x 10G | 1x 10G | — | — |
| USB-A Ports | 2x 10G | 2x 10G | 1x 10G + 1x 480Mbps | 3x 5G | 3x 5G |
| RJ45 Ethernet | 2.5 Gigabit | 2.5 Gigabit | Gigabit | Gigabit | Gigabit |
| Power Supply | USB-C PD IN | USB Bus Power | USB Bus Power | DC 5V IN | DC 5V IN |

USB-C or A Multi Function **Hub with Card Reader**



| PID | WL-UH3047RC | WL-UH3047R |
|--------------|-------------|------------|
| USB to Host | USB-C 5G | USB-A 5G |
| SD/Micro SD | 3.0 | 3.0 |
| USB-A Ports | 3x 5G | 3x 5G |
| Power Supply | DC 5V IN | DC 5V IN |

USB-C 10Gbps **Hub with 4 Ports**



| PID | WL-UHP3411 | WL-UH30420 |
|---------------|-------------------|------------|
| USB-C to Host | 10G | 10G |
| PD Charging | 85W | — |
| USB-C Ports | 4x 10G (1x PD IN) | 2x 10G |
| USB-A Ports | — | 2x 10G |

USB Multi Port

Hub with Fast Charging and Switch

5Gbps



| PID | WL-UH3076 | WL-UH3049 |
|---------------|----------------------------|----------------------------|
| USB-B to Host | 5G | 5G |
| USB-A Ports | 7x 5G + 7.5W Fast Charging | 7x 5G + 7.5W Fast Charging |
| Switch | 7x Switches | 4x Switches |
| Power Supply | DC 20V IN | DC 12V IN |

5Gbps



| PID | WL-UH3101A | WL-UH3072P2A | WL-UH3072A |
|---------------|------------------------|--------------|-----------------------|
| USB-B to Host | 5G | 5G | 5G |
| USB-A Ports | 8x 5G 2x 5G or 7.5W | 7x 5G 12W | 5x 5G 2x 5G + 7.5W |
| Switch | 1x Switch | 1x Switch | — |
| Power Supply | DC 12V IN | DC 12V IN | DC 12V IN |

5Gbps



| PID | WL-UH3042P1 | WL-UH3043 |
|---------------|--------------|------------|
| USB-B to Host | 5G | 5G |
| USB-A Ports | 4x 5G 12W | 4x 5G — |
| Switch | — | — |
| Power Supply | DC 5V IN | DC 5V IN |

USB-C or A 5Gbps Hub With 7x USB Ports



5Gbps



| PID | WL-UH3075C | WL-UH3074C1 | WL-UH3074C | WL-UH3074 | WL-UH3075 |
|--------------|------------|-------------|------------|-----------|-----------|
| USB to Host | USB-C 5G | USB-C 5G | USB-C 5G | USB-A 5G | USB-A 5G |
| USB-C Ports | — | 1x 5G | — | — | — |
| USB-A Ports | 7x 5G | 6x 5G | 7x 5G | 7x 5G | 7x 5G |
| Power Supply | DC 5V IN | DC 12V IN | DC 5V IN | DC 5V IN | DC 5V IN |

USB-A 5Gbps Hub with 4 Ports

5Gbps



| PID | WL-UH30414 | WL-UH30413 | WL-UH30412 | WL-UH30411 | WL-UH30410 |
|---------------|------------|------------|------------|------------|------------|
| USB-A to Host | 5G | 5G | 5G | 5G | 5G |
| USB-A Ports | 4x 5G | 4x 5G | 4x 5G | 4x 5G | 4x 5G |
| Hub Switch | 4x Switchs | — | — | — | — |

Thunderbolt 3 Display Adapter

Dual DisplayPort, Dual HDMI



| PID | WL-UTA21D | WL-UTA01D | WL-UTA02D | WL-UTA01H | WL-UTA02H |
|-----------------|---------------|---------------|---------------|---------------|---------------|
| USB to Host | Thunderbolt 3 | Thunderbolt 3 | Thunderbolt 3 | Thunderbolt 3 | Thunderbolt 3 |
| DisplayPort 1.4 | 2 | 2 | 2 | — | — |
| HDMI 2.0 | — | — | — | 2 | 2 |
| Single Display | 8K@30Hz | 1x 4K@60Hz | 1x 4K@60Hz | 1x 4K@60Hz | 1x 4K@60Hz |
| Dual Display | 2x 4K@60Hz | 2x 4K@60Hz | 2x 4K@60Hz | 2x 4K@60Hz | 2x 4K@60Hz |

Note:

- * Based on Thunderbolt 3 solution, work with Thunderbolt 3/4 Laptop, Comaptible with Windows and macOS
- * M1/M2 MacBooks will only support 1 external duplicated or extended display due to the laptop limitation.

DisplayLink Display Adapter

DisplayPort, HDMI, DVI and VGA



| PID | WS-UG69DH2 | WS-UG63DH2 | WS-UG6902H | WS-UG39DH1 | WS-UG39DH4 |
|-----------------|------------|------------|------------|------------|------------|
| USB to Host | USB-A/C | USB-A/C | USB-A/C | USB-A | USB-A |
| DisplayPort 1.2 | 2 | 2 | — | — | — |
| HDMI2.0 | 2 | 2 | 2 | 1 | 1 |
| DVI | — | — | — | 1 | 1 |
| VGA | — | — | — | — | 1 |
| Single Display | 1x 4K@60Hz | 1x 2K@60Hz | 1x 2K@60Hz | 1x 2K@60Hz | 1x 2K@60Hz |
| Dual Display | 2x 4K@60Hz | 2x 2K@60Hz | 2x 2K@60Hz | 2x 2K@60Hz | 2x 2K@60Hz |
| RJ45 Ethernet | — | — | — | Gigabit | — |

Note:

- * Work with Thunderbolt 3/4, USB4, USB3.0/2.0 Laptop, Comaptible with Windows and macOS.
- * M1/M2 MacBooks Support up to 2 external duplicated or extended displays on Windows and macOS including M1/M2.

Silicon Motion Display Adapter

Quad HDMI, Dual HDMI, Single HDMI, Single DisplayPort



| PID | WL-UG7701 | WL-UG7607 | WL-UG7602HC | WL-UG7601HC |
|----------------|------------|----------------------|----------------------|-------------|
| USB to Host | USB-A/C | USB-A/C | USB-A/C | USB-A/C |
| HDMI 2.0 | 3 | 4 | 2 | — |
| Display Port | 2 | N/A | N/A | N/A |
| Single Display | 1x 4K@60Hz | 1x 4K@30Hz | 1x 4K@30Hz | 1x 4K@30Hz |
| Dual Display | 3x 4K@60Hz | 2x 4K@30Hz + 2K@60Hz | 1x 4K@30Hz + 2K@60Hz | |

Note:

- * Based on Silicon Motion solution, work with Thunderbolt 3/4, USB4.0/3.0/2.0 Laptop, compatible with Windows and macOS.
- * M1/M2 MacBooks Support up to 2 external duplicated or extended displays on Windows and macOS including M1/M2.

USB-C MST Display Adapter

Quad Display, Triple Display, Dual Display



| PID | WS-UMD304 | WS-UMD305 | WS-UMD307 | WS-UMD308 | WS-UMD320 | WS-UHP510 Max |
|----------------|------------------------------|------------|---|-------------|-------------|---------------|
| USB to Host | USB-C | USB-C | USB-C | USB-C | USB-C | USB-C |
| PD Charging | — | — | — | 85W | 95W | 87W |
| DisplayPort1.4 | 1 | 1 | 2 | 1 | — | — |
| HDMI 2.0 | 2 | 2 | 2 | 2 | 2 | 2 |
| VGA | 1 | — | 1 | — | — | — |
| Single Display | 1x 4K@60Hz | 1x 4K@60Hz | 1x 8K@60Hz | 1x 8K@60Hz | 1x 8K@30Hz | 1x 4K@60Hz |
| Dual Display | 2x 4K@60Hz | 2x 4K@60Hz | 2x 4K@60Hz | 2x 4K@60Hz | 2x 4K@60Hz | 2x 4K@60Hz |
| Triple Display | 1x 4K@60Hz +2x 4K@30Hz | | 3x 4K@60Hz | 3x 4K@60Hz | — | — |
| Quad Display | 3x 4K@30Hz +1x 1080p@30Hz | | 2x 4K@60Hz +1x4K@30Hz +1080p@60Hz | — | — | — |
| USB-C | — | — | — | USB-C PD IN | USB-C PD IN | USB-C PD IN |
| USB-A | 2x 480Mbps | 3x 480Mbps | 3x 480Mbps | 3x 480Mbps | — | — |

Note:

- * Based on USB-C MST solution, work with Thunderbolt 3/4, USB4, USB-C Laptop, Compatible with Windows and macOS.
- * M1/M2 MacBooks will only support 1 external duplicated or extended display due to the laptop limitation.

USB to Display Adapter

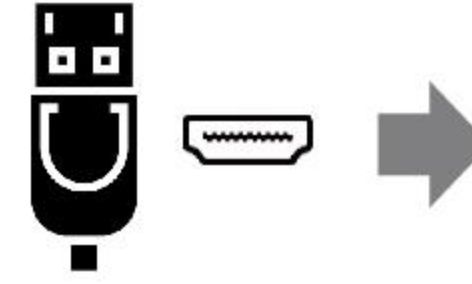
DisplayPort, HDMI, DVI and VGA



PID: WL-C2PD2
USB-C to DisplayPort
8K@60Hz



PID: WL-UG5501DP
USB-C to DisplayPort
4K@60Hz



PID: WL-UG5501H
USB-A to HDMI
4K@60Hz



PID: WL-UG3501H
USB-A to HDMI
2K@30Hz



PID: WL-UG3501HC
USB-C to HDMI
2K@60Hz



PID: WL-UG35H5
USB-A to HDMI
2K@60Hz



PID: WL-UG17H2
USB-C to HDMI
1920x1080@60Hz



PID: WL-UG3501D
USB-A to DVI
2K@60Hz



PID: WL-UG3501DC
USB-A to DVI
2K@60Hz



PID: WL-UG35D4
USB-C to DVI
2K@60Hz



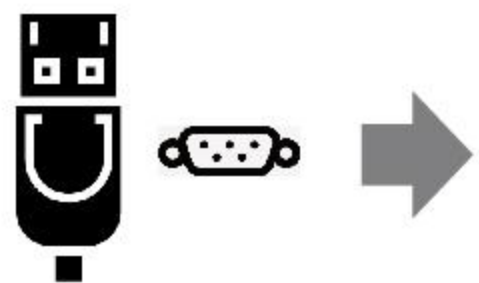
PID: WL-UG35D6
USB-C to DVI
2K@60Hz



PID: WL-UG19D1
USB-A to DVI
2K@60Hz



PID: WL-UG17D1
USB-A to DVI
1920*1080@60Hz



PID: WL-UG17V2
USB-A to DisplayPort
1920*1080@60Hz



PID: WL-C2VGC1
USB-C to VGA
1920*1080@60Hz



PID: WL-UG321V
USB-A to VGA
1080P



USB Ethernet Adapter

10G, 5G, 2.5G and Gigabit

Thunderbolt 3 10GbE Adapter



PID: WL-NWU342G
TBT 3 to 10G Ethernet



PID: WL-NWU340GD
USB-C to 5G Ethernet
with PD 100W



PID: WL-NWU340G
USB-C to 5G Ethernet



PID: WL-NWU330GD
USB-C to 2.5G Ethernet
with PD 100W



PID: WL-NWU331GC
USB-C 3.0 to 2.5G Ethernet



PID: WL-NWU332GC
USB-C 3.0 to 1G Ethernet



PID: WL-NWU326GC
USB-C 3.0 to 1G Ethernet



PID: WL-NWU326G
USB-A 3.0 to 1G Ethernet



PCIe Ethernet Adapter

10G,5G, 2.5G and Gigabit

PID: WL-NWP004
PCI Express 10GbE Adapter



PID: WL-NWP003
PCI Express 5GbE Adapter



PID: WL-NWP002
PCI Express 2.5GbE Adapter



PID: WL-NWP001
PCI Express 1GbE Adapter



USB Print Server

USB Wireless and Wired Print Server

PID: WL-NU88M44

Wireless 4 Port USB 2.0 Printer Server
4x USB2.0
1x 100Mbps Ethernet In

**PID: WL-NU516U1**

Wireless USB2.0 Printer Server
Wireless & Wired Mode
Support WPS Function
1x 100Mbps Ethernet In
1x 100Mbps Ethernet Out

**PID: WL-NU88M41**

Wired USB 2.0 Printer/Network Server
1x Gigabit Ethernet Port

**PID: WL-NU78M41**

Wired USB 2.0 Printer/Network Server
1x 100Mbps Ethernet Port

**PID: WL-NU72P11**

Wired USB 2.0 Printer Server
1x 100Mbps Ethernet Port



USB KVM Switch

1x HDMI 2.1, One Select Button for Easily Switching Between Two Notebooks

PID: WL-UHP3431

KVM Switch with 1-port HDMI 2.1 support 4K@240Hz Display
Select button can control 2 computers and share 1 monitor with 1 set of keyboard and mouse.

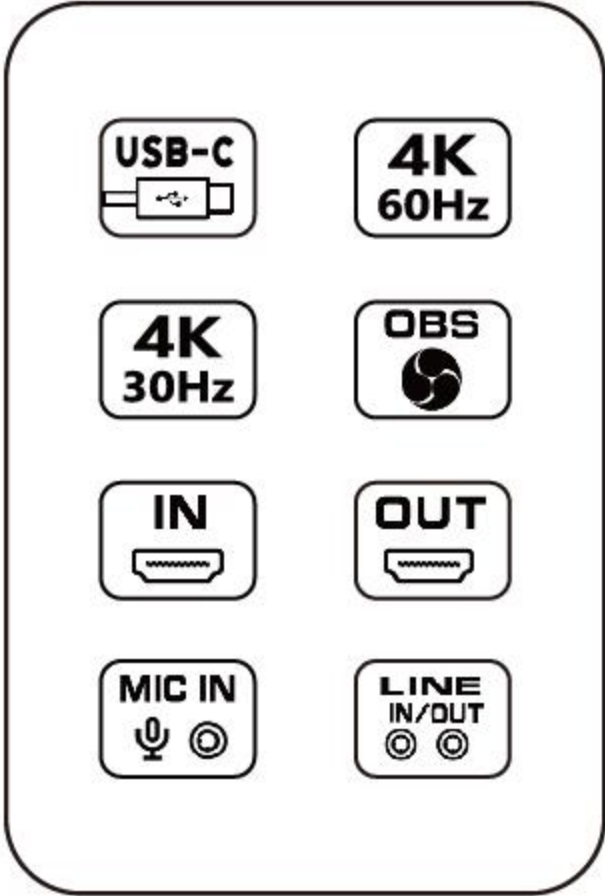
Space saving and easily sharing between two notebook and.
Compatible with Windows 10/8/8.1/7/Vista/XP and Mac operating systems, Linux and Chrome.

Plug and play, no external power required.



USB to HDMI Video Caputer **4K HDMI AV Capture**

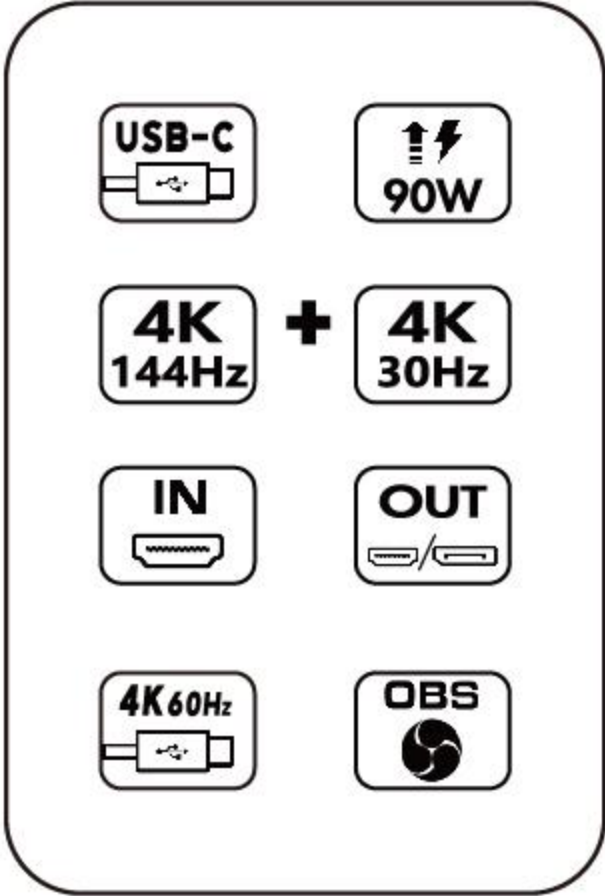
Support HDMI 2.0 Video Pass Through / 4K@60Hz Video Input & Output /4K@30Hz Video Capture



PID: WL-HG900U
 1x USB-C to Host
 1x HDMI 2.0 In (4K@60Hz)
 1x HDMI 2.0 Out (4K@60Hz)
 Support 4K@30Hz Video Capture
 1x Mic In
 1x Line In
 1x Line Out
 OBS software supported
 Support UVC 1.0/1.1/1.5, UAC 1.0
 Support HDR10 to SDR conversion
 Compaible with Windows, macOS, Android, Linux, etc.



USB-C MST Video Caputer **4K HDMI AV Capture**



PID: WL-VR204
 1x USB-C to Host
 1x HDMI 1.4 In (4K@30Hz)
 1x HDMI 1.4 Out (4K@30Hz)
 1x DP 1.4 Out (4K@144Hz)
 1x USB-C supports PD 3.0 and 4K@144Hz Video Display
 2x USB-A 2.0 for Mouse, Keyboard, etc.
 OBS software and HDCP supported
 Support UVC 1.0/1.1/1.5, UAC 1.0
 Support HDR10 to SDR conversion
 Compaible with Windows, macOS, Android, Linux, etc.



PID: WL-WL-VR203T
 USB2.0 Audio & Video Capture supporting resolution 720x576



Audio in(L) Video in Audio in(R) S-video in

NVMe SSD



SSD Enclosure



HDD/SSD Dock



M.2 PCIe NVMe SSD With Capacity 256G, 512G, 1TB, 2TB and 4TB

PCI EXPRESS 4.0 x4



| PID | RapidFire880X-4TB | RapidFire880X-2TB | RapidFire880X-1TB |
|-------------|-------------------|-------------------|-------------------|
| Capacity | 4TB | 2TB | 1TB |
| Interface | Gen 4.0 x 4 | Gen 4.0 x 4 | Gen 4.0 x 4 |
| Form Factor | M.2 2280 | M.2 2280 | M.2 2280 |
| Read Speed | 7400Mbps | 7400Mbps | 7400Mbps |
| Write Speed | 6600Mbps | 6600Mbps | 6600Mbps |

PCI EXPRESS 3.0 x4



| PID | WL-Thunderdrive 02 | WL-Thunderdrive 01 | WL-Thunderdrive 512 | WL-Thunderdrive 256 |
|-------------|--------------------|--------------------|---------------------|---------------------|
| Capacity | 2TB | 1TB | 512G | 256G |
| Interface | Gen 3.0 x 4 | Gen 3.0 x 4 | Gen 3.0 x 4 | Gen 3.0 x 4 |
| Form Factor | M.2 2280 | M.2 2280 | M.2 2280 | M.2 2280 |
| Read Speed | 3300Mbps | 3000Mbps | 3000Mbps | 3000Mbps |
| Write Speed | 3000Mbps | 2700Mbps | 1300Mbps | 1300Mbps |

Portable Solid State Storage

PID: WL-PS512G1

Support USB-C 20Gbps Host Port
 Max Read: 2000MB/s and Write: 1900MB/s
 3D Nand Flash, Memory Capacity: ≤ 512GB
 Support OTG



MagSafe Snap-On SSD Enclosure for iPhone 15 Pro

PID: WL-ST349

MagSafe design perfectly matches iPhone's Magnet back
 1x USB-C for connection with iPhone and external SSD
 1x USB-C PD IN supports PD charging for iPhone
 Fit 2280 SSD, max 10Gbps, support SATA/NVME protocol



USB4 40Gps SSD Enclosure

USB4 40Gbps to NVMe SSD Enclosure (Tool Free)

PID: WL-ST402C

USB4 to Single NVMe SSD Enclosure

Note: More details, please refer to catalog page 32



Thunderbolt™ 3 SSD Enclosure

M.2 NVMe Single SSD Enclosure

Certified by Intel / World's First Thunderbolt™ 3 to NVMe SSD Enclosure

PID: WL-UTE01, WL-UTE02

Thunderbolt 3 to Single NVMe SSD Enclosure
with Thunderbolt 3 cable

Note: More details, please refer to catalog page 35



USB-C Dual SSD Enclosure

M.2 SATA & NVMe Dual Protocol (Tool Free)

PID: WL-ST348, WL-ST347

Up to 20Gbps(ST348)/10Gbps(ST347) data transfer
Dual Bay M.2 SSD Enclosure
One Bay supports M.2 SATA III 6G or PCIe 3.0x4 Nvme
One Bay supports M.2 PCIe 3.0x4 Nvme
Support 2230/2242/2260/2280 Size SSD
Built-in Heat-Conducting Silicone
Support OTG, Off On Line Clone



(WL-ST348 supports M.2 SATA/ACHI)
(WL-ST347 supports M.2 SATA and NVMe)

USB-C Dual SSD Enclosure

M.2 SATA & NVMe Dual Protocol (Tool Free)

PID: WL-ST420

USB-C Port Support Data Transfer Up to 40Gbps
Dual Bay M.2 PCIe 4.0 SSD Enclosure
Support 2230/2242/2260/2280 Size SSD
Built-in Heat-Conducting Silicone
Support OTG, Off On Line Clone



USB-C Single SSD Enclosure

M.2 SATA or NVMe Dual Protocol



| PID | WL-ST340C | WL-ST338C | WL-ST238C | WL-ST237C | WL-ST236C |
|---------------|-----------|---------------------------|-----------|-----------|-------------|
| Interface | M.2 | M.2 | M.2 | M.2 | M.2 |
| USB-C | 10G | 10G | 10G | 10G | 10G |
| NVMe Protocol | √ | √ | √ | — | — |
| SATA Protocol | √ | — | — | √ | √ |
| SSD Size | | 2230 / 2242 / 2260 / 2280 | | | 2230 / 2242 |
| OTG | √ | √ | √ | √ | √ |

SATA HDD/SSD Enclosure

USB-C 10Gbps, USB-B 5Gbps



| PID | WS-ST235C1 | WS-ST239C | WS-ST235C | WS-ST235 | WS-ST239 |
|-------------|------------|-----------|-----------|----------|----------|
| Interface | SATA III | SATA III | SATA III | SATA III | SATA III |
| USB | 10G | 10G | 5G | 5G | 5G |
| HDD/SSD | √ | √ | √ | √ | √ |
| Form Factor | 2.5" | 2.5" | 2.5" | 2.5" | 2.5" |
| OTG | √ | √ | √ | √ | √ |

SATA HDD/SSD Adapter

USB-C or USB-C to SATA III 6G



| PID | WL-ST345A | WL-ST345AP | WL-ST345C | WL-ST345CP |
|---------------|-----------|------------|-----------|------------|
| Interface | SATA III | SATA III | SATA III | SATA III |
| USB to Host | USB-A, 5G | USB-A, 5G | USB-C, 5G | USB-C, 5G |
| HDD/SSD | √ | √ | √ | √ |
| SSD Size | 2.5" | 2.5" | 2.5" | 2.5" |
| OTG | √ | √ | √ | √ |
| Power Adapter | — | DC 12V/2A | — | DC 12V/2A |

HDD/SSD Storage Dock

5Gbps and Dual Bay



| PID | WL-ST334UA | WL-ST341U | WL-ST336A |
|---------------|-------------|-------------|----------------|
| Interface | SATA III | SATA III | SATA III |
| USB to Host | USB-B, 5G | USB-B, 5G | USB-B, 5G |
| HDD/SSD | √ | √ | √ |
| SSD Size | 2.5" & 3.5" | 2.5" & 3.5" | 2.5" & 3.5" |
| SD/Micro SD | — | — | 3.0 |
| USB-A | — | — | 2x 5G, 2x 7.5W |
| Power Adapter | DC 12V/3A | DC 12V/3A | DC 12V/4A |

HDD/SSD Storage Dock

5Gbps and Single Bay



| PID | WL-ST330UA | WL-ST335A | WL-ST331A |
|---------------|-------------|-------------|-------------|
| Interface | SATA III | SATA III | SATA III |
| USB to Host | USB-C, 5G | USB-B, 5G | USB-B, 5G |
| HDD/SSD | √ | √ | √ |
| SSD Size | 2.5" & 3.5" | 2.5" & 3.5" | 2.5" & 3.5" |
| SD/Micro SD | — | 3.0 | 3.0 |
| USB-A | — | 2x 5G | 2x 5G |
| Power Adapter | DC 12V/3A | DC 12V/3A | DC 12V/3A |

NAS (Network Attached Storage)

Single Bay, Dual Bay for Small Business and Home Office



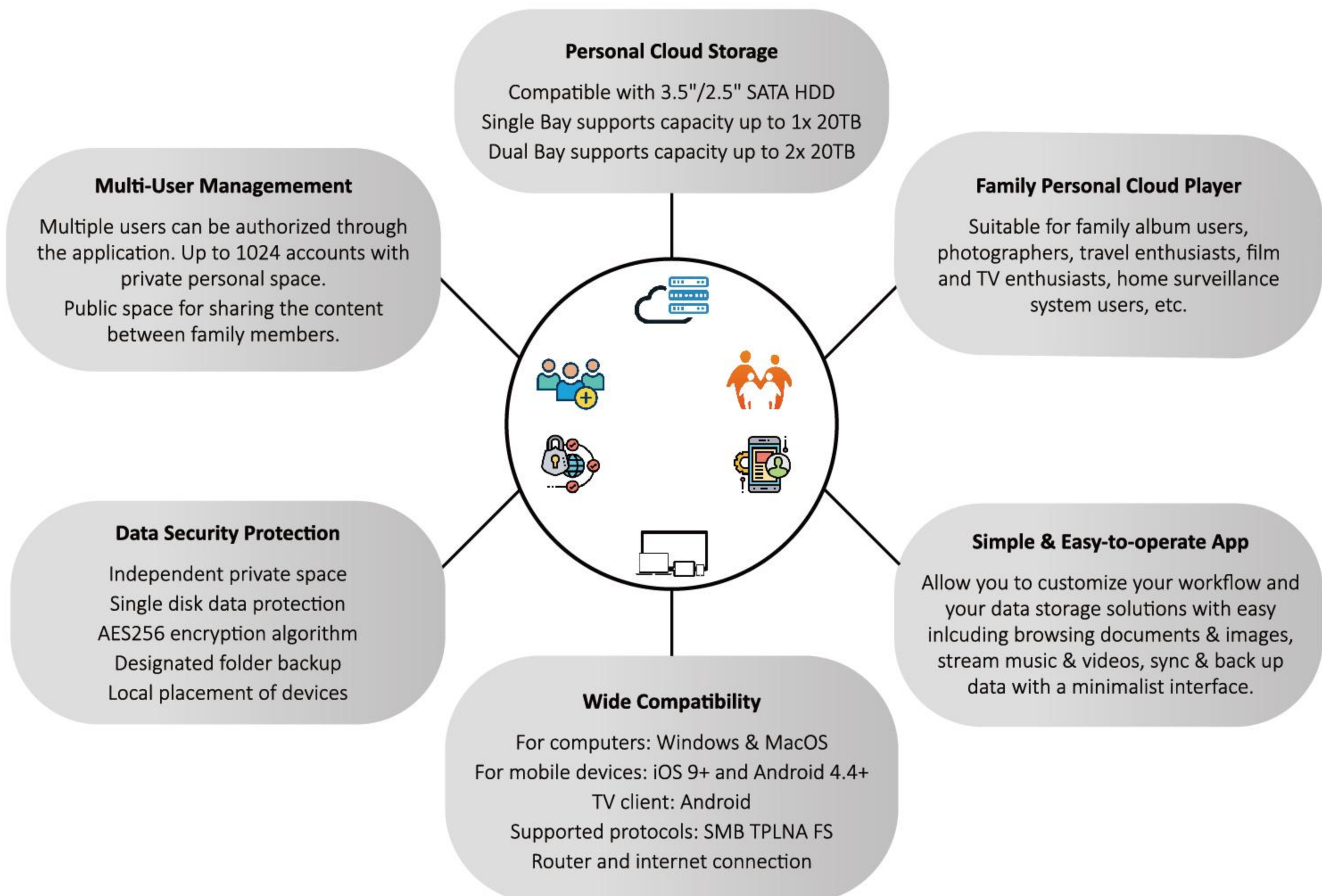
PID: WL-NAS201

Dual Bay for 2.5"/3.5" HDD
Support capacity up to 2x 20TB
AI Image Recognition & Intelligent Classification
1x 2.5Gigabit Ethernet Port
1x USB-A 3.0



PID: WL-NAS101

Single Bay for 2.5"/3.5" HDD
Support capacity up to 1x 20TB
1x Gigabit Ethernet Port
1x USB-A 3.0





PD 3.1 GaN Charger **240W/200W/140W Wall Charger, Desktop Charger**



| PID | WL-G1402 | WL-G1402D | WL-G2003D | WL-G2403D |
|-------------------------|--------------|-----------------|------------------|------------------|
| Charger Type | Wall Charger | Desktop Charger | Desktop Charger | Desktop Charger |
| PD Version | PD3.1 | PD3.1 | PD3.1 | PD3.1 |
| USB Ports | 2C1A | 2C1A | 3C1A | 3C1A |
| Single Port(Max) | 140W | 140W | 200W | 240W |
| Multi Port(Max) | 100W+12W+12W | 100W+12W+ 12W | 100W+65W+12W+12W | 140W+65W+12W+12W |

Note:

* The GaN Power Adapter above are foldable US plug, interchangeable EU/UK/AU are optional

PD 3.0 GaN Charger **130W/100W Wall Charger, Desktop Charger**

PID: WL-G1001, WL-G1001D

100W 1C1A GaN Charger
Single Port: 100W
Multi Port: 65W + 30W



PID: WL-G1301, WL-G1301D

130W 3C1A GaN Charger
Single Port: 100W
Multi Port: 65W + 30W

PID: WL-G1002, WL-G1002D

100W 2C2A GaN Charger
Single Port: 100W
Multi Port: 38W + 30W+20W + 12W



PID: WL-G1302, WL-G1302D

130W 3C1A GaN Charger
Single Port: 100W
Multi Port: 65W + 30W+20W + 12W

WL-G1003, WL-G1003D

100W 3C1A GaN Charger
Single Port: 100W
Multi Port: 45W + 30W+12W + 12W



PID: WL-G1303, WL-G1303D

130W 3C1A GaN Charger
Single Port: 100W
Multi Port: 65W + 30W+12W + 12W

Note:

* The GaN Power Adapter above are foldable US plug, interchangeable EU/UK/AU are optional.

PD 3.0 GaN Charger

65W/30W Wall Charger

PID: WL-G6503

65W 2C1A GaN Charger
Single Port: 65W
Foldable US plug

**PID: WL-G6502**

65W 1C GaN Charger
Single Port: 65W
Foldable US plug

**PID: WL-G6502FA**

65W 1C1A GaN Charger
Single Port: 65W
Multi Port: 12W + 12W
Fixed US or UK plug

**PID: WL-G6502FC**

65W 1C GaN Charger
Single Port: 65W
Foldable US plug

**PID: WL-G6505**

65W 2C1A GaN Charger
Single Port: 65W
Multi Port: 30W + 12W + 12W
Foldable EU or US plug
Fixed UK or AU plug

**PID: WL-G3002**

30W 1C GaN Charger
Single Port: 30W
Foldable US plug

**Note:**

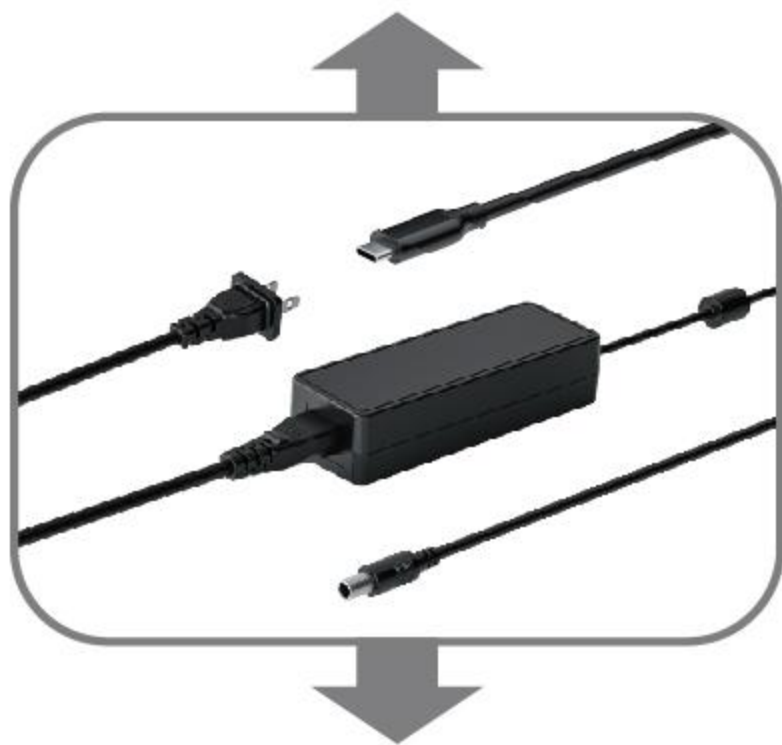
* For WL-G6502 and WL-G3002, interchangeable EU/UK/AU are optional.

PD 3.0 GaN Power Adapter

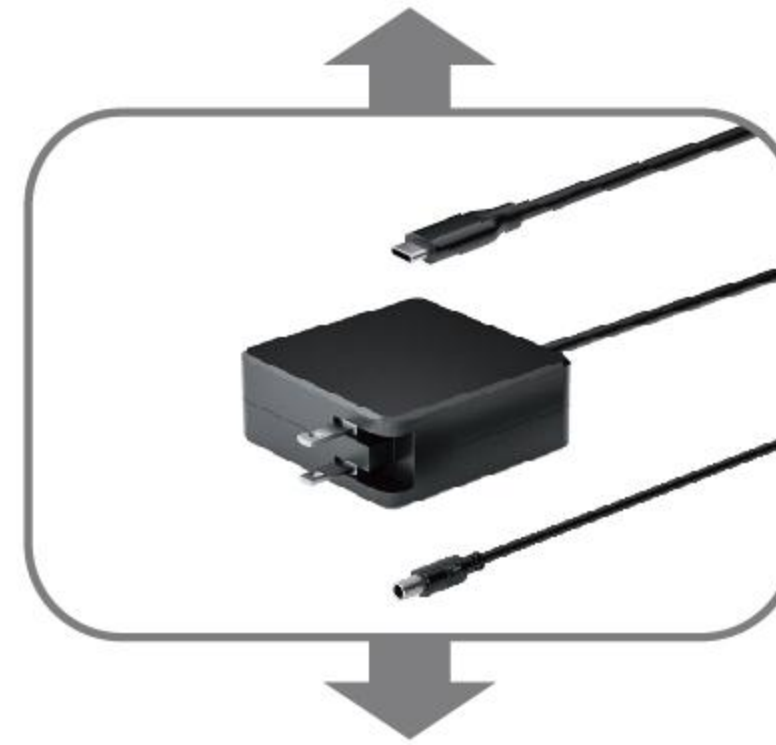
100V/130W

PID: WL-G1004C, WL-G1304C

USB-C PD 100W GaN Power Adapter
USB-C PD 130W GaN Power Adapter

**PID: WL-WL-G1005C, WL-G1305C**

USB-C PD 100W GaN Power Adapter
USB-C PD 130W GaN Power Adapter

**PID: WL-G1004D, WL-G1304D**

DC 100W GaN Power Adapter
DC 130W GaN Power Adapter

PID: WL-G1005D, WL-G1305D

USB-C PD 100W GaN Power Adapter
USB-C PD 130W GaN Power Adapter

PD 3.0 Power Adapter | **112W/77W, with 1x USB-A Charging Port**

PID: WL-P1101

USB-C PD 3.0 112W (100W+ 12W) Power Adapter
 USB-C PD 100W to Host
 USB-A 12W to USB device



PID: WL-P701

USB-C PD 3.0 77W (65W+ 12W) Power Adapter
 USB-C PD 65W to Host
 USB-A 12W to USB device



Desktop DC Power Adapter | **360W/230W/180W/160W/130W/100W**

PID: WL-P3601D

360W 20V18A AC/DC
 Desktop Power Adapter



PID: WL-C2301

230W 20V11.5A AC/DC
 Desktop Power Adapter



PID: WL-C1801

180W 20V9A AC/DC
 Desktop Power Adapter



PID: WL-C1601

160W 20V8A AC/DC
 Desktop Power Adapter



PID: WL-P1301

130W 20V6.5A AC/DC
 Desktop Power Adapter



PID: WL-C1001

100W 20V5A AC/DC
 Desktop Power Adapter



Qi1 15W Wireless Charger

Stand Charger, Car Charger

Qi 1 15W

Magnetic Design

Foreign Object
Detection (FOD)

Over Temperature
Protection(OTP)

Over Current
Protection (OCP)

Under Current
Protection (UCP)

PID: WL-CW101

Magnetic 15W wireless charger
5W/7.5W/10W/15W Charging
Support Apple & Android Mobile Phone
Ergonomic stand with adjustable height
WPC-Qi V1.2.4 compatible
QC2.0/3.0 & PD2.0/3.0 supported
Support FOD, OCP, OTP and UCP



New!

PID: WL-CW104

Magnetic 15W wireless car charger
5W/7.5W/10W/15W Charging
Support Apple & Android Mobile Phone
WPC-Qi V1.2.4 compatible
QC2.0/3.0 & PD2.0/3.0 supported
Support FOD, OCP, OTP and UCP



New!

Qi1 15W Wireless Charger

More items for you to choose

PID: WL-CW301

3-IN-1 15W Wireless Charger
For Phone, Apple Watch, Air Pod



PID: WL-CW002

3-IN-1 15W Wireless Charger
For Phone, Apple Watch, Air Pod



PID: WL-CW006

15W Single Wireless Charger
For Phone



Qi2 15W Wireless Charger Pad Charger

Qi2 15W

- Magnetic Design
- Foreign Object Detection (FOD)
- Over Temperature Protection(OTP)
- Over Current Protection (OCP)
- Under Current Protection (UCP)

PID: WL-CW105
 15W Single wireless charger
 5W/7.5W/10W/15W Charging
 Special designed for iPhone 15s
 WPC Qi 2.0 compatible
 QC2.0/3.0 & PD2.0/3.0 supported
 Support FOD, OCP, OTP and UCP



PID: WL-CW106
 Magnetic 15W wireless
 5W/7.5W/10W/15W Charging
 Special designed for iPhone 15s
 WPC Qi 2.0 compatible
 QC2.0/3.0 & PD2.0/3.0 supported
 Support FOD, OCP, OTP and UCP



Qi2 15W

- Magnetic Design
- Foreign Object Detection (FOD)
- Over Temperature Protection(OTP)
- Over Current Protection (OCP)
- Under Current Protection (UCP)

PID: WL-CW303
 15W Single wireless charger
 5W/7.5W/10W/15W Charging
 Special designed for iPhone 15s
 WPC Qi 2.0 compatible
 QC2.0/3.0 & PD2.0/3.0 supported
 Support FOD, OCP, OTP and UCP



PID: WL-CW302
 Magnetic 15W wireless
 5W/7.5W/10W/15W Charging
 Special designed for iPhone 15s
 WPC Qi 2.0 compatible
 QC2.0/3.0 & PD2.0/3.0 supported
 Support FOD, OCP, OTP and UCP



Qi2 15W Wireless Charger

Pad Charger

Qi2 15W

Magnetic Design

Foreign Object Detection (FOD)

Over Temperature Protection(OTP)

Over Current Protection (OCP)

Under Current Protection (UCP)

PID: WL-CW601

15W Single wireless charger
5W/7.5W/10W/15W Charging
Special designed for iPhone 15s
WPC Qi 2.0 compatible
QC2.0/3.0 & PD2.0/3.0 supported
Support FOD, OCP, OTP and UCP

New!



Special Purpose Power Adapter

450W, 280W Intelligent Battery Charger



450W



Input Voltage: 100-240V 6A 50-60Hz

Protection: Short circuit protection/OTP
Reverse polarity Protection

Led indicate charging status

Size: 304x114x55mm(L*W*H)

Battery type: LiFePO4/
lithium battery/
Lead acid battery

280W



| Rated Output Voltage(Vdc) | Rated Output Current(A) | Rated Output Power(W Max.) | LCD Indication |
|---------------------------|-------------------------|----------------------------|----------------|
| 6V | 10A/20A | 225W | Yes |
| 12V | 10A/20A/35A | 450W | Yes |
| 24V | 10A/20A | 450W | Yes |