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01 USB Connectivity & Peripheral Solutions

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4×4K@144Hz Thunderbolt Docking Station

80Gbps Transfer • 10G Ethernet • 384kHz Audio • Optical • 140W PD

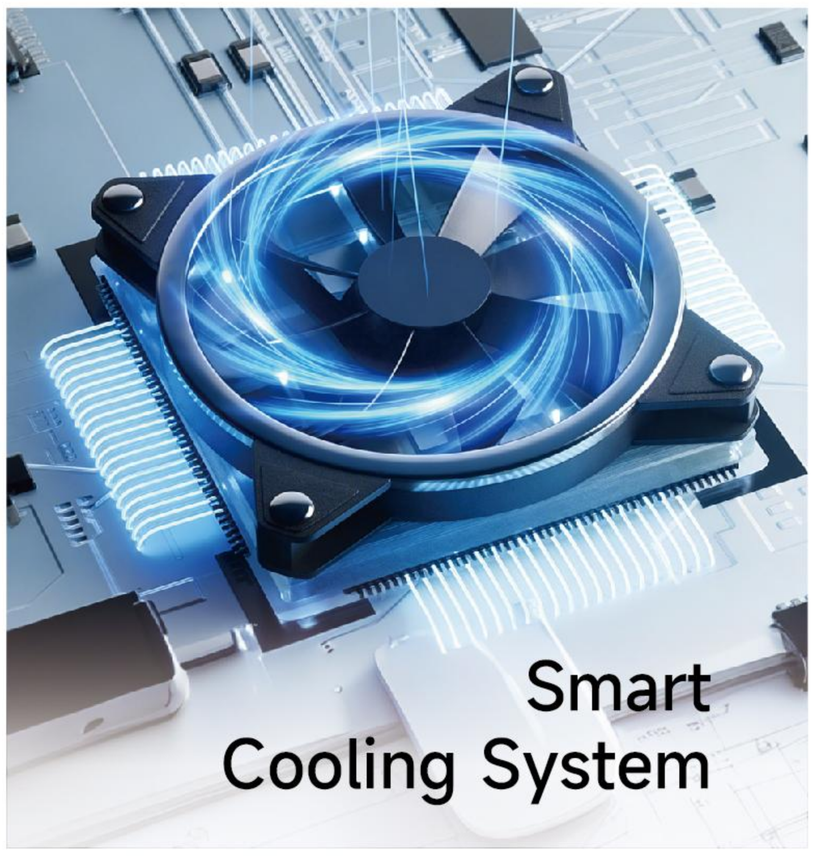
PID: WL-UTD64



Superior Performance & Experience







USB4 80Gbps Full Bandwidth



Abundant USB4 80Gbps bandwidth enables seamless high-speed data transfer and multi-display output without bottlenecks.

80Gbps



PD140W High-Power Charging

Supports 140W PD pass-through charging to meet the power demands of high-end gaming laptops and mobile workstations.

Thunderbolt 5 Docking Station with M.2 SSD Expansion & 140W PD Charging

PID: BlitzDockM





80G Data/ 120G
Video Bandwidth



Single 8K60Hz/
Quad 4K120Hz



M.2 PCIe 4x4
Slot

Abundant Peripheral Connectivity

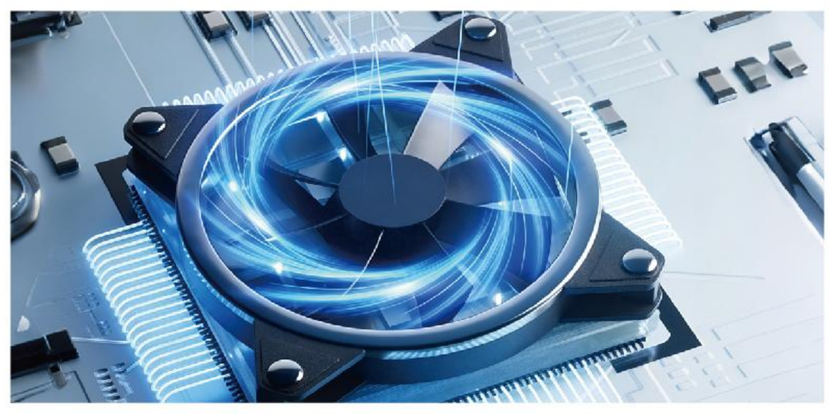
PD140W
Fast Charging for Host

PD30W
TBT5 DFP Charging

PD15W
TBT5 DFP Charging

2.5G
High-Speed Ethernet

10Gbps
4x USB-A
1x USB-C



All-in-One Thunderbolt 5 Expansion

PID: NexaDockM



Thunderbolt™

Single 8K60Hz/Triple 4K120Hz



Ultra-Fast Charging



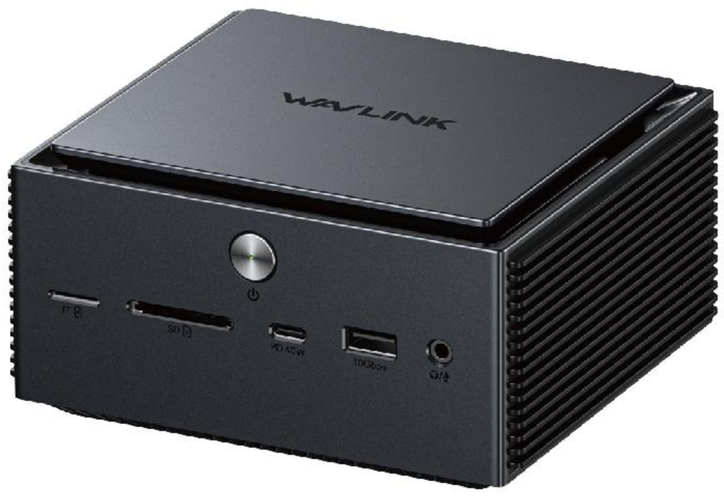
High-Speed SD/microSD 4.0 Card Reader

Universal Peripherals Connect

Smooth and Stable Ethernet

Smart Cooling System

Thunderbolt 5 Docking Station with Built-in 180W Power





Model	SelfPowDock
Dimensions	135*118*70MM
Interface	1 x USB4 80G UFP(Data+PD140W) 1 x USB4 80G DFP(Data+PD40W) 2 x HDMI2.1 1 x DP2.1 1 x USB-A (10G) 3 x USB-A (5G) 1 x 2.5Gbps RJ45 Ethernet Port 1 x SD/MICRO SD 4.0 1 x 3.5mm Headphone/Mic 2 x PCIe 4.0×2 M.2 Port
Overview	**- Built-in 180W power supply that powers the dock directly through a simple AC cable connection.**
	- USB4 80Gbps full bandwidth moves data and video smoothly.
	- 140W PD high-power delivery directly powers gaming laptops and mobile workstations.
	- USB4 80Gbps downstream and abundant USB ports deliver ample expansion for peripherals and high-speed devices.
	- Dual HDMI 2.1 and DP 2.1 support high-resolution, high-refresh-rate multi-display setups.
	- Built-in M.2 SSD expansion gives the dock high-speed onboard storage for faster read/write.
	- 2.5G Ethernet enables high-speed LAN transfers, NAS, and large-file downloads.
	- Built-in fan cooling with 3-level temperature control keeps performance stable under high load.
Product Accessories	1.5M AC Power Cable USB-C to USB-C USB4 80G Data Cable

Thunderbolt 5 eGPU Enclosure & Dock





Model	GTD01
Dimensions	380.7*169.3*246.5MM
Interface	1 x USB4 80G UFP(Data+PD140W) 1 x USB4 80G DFP(Data+PD15W) 1 x USB-A(10G) 1 x USB-C(10G) 1 x 2.5Gbps RJ45 Ethernet Port 1 x SD/MICRO SD 4.0 1 x 3.5mm Headphone/Mic 1 x PCIe 4.0×4 M.2 eGPU PCIe Slot
Overview	**- Built with a PCIe 4.0 x4 M.2 eGPU slot to unleash desktop-class discrete GPU performance.**
	- USB4 80Gbps upstream port supports 140W PD reverse power delivery, enabling high-speed data transfer and laptop charging over a single cable.
	- USB4 80Gbps downstream port with PD 15W.
	- Dual 10Gbps USB-A/C ports for high-speed peripherals.
	- 2.5G Ethernet port for high-speed networking.
	- SD/microSD 4.0 high-speed card reader.
	- 3.5mm audio jack.
	- Combines external GPU compute expansion with everyday peripheral expansion.
	- All-in-one solution for creation, office work, and entertainment.
Product Accessories	1.5M AC Power Cable USB-C to USB-C USB4 80G Data Cable

Thunderbolt Docking Station







Model	WL-UTD64 (USB4v2 80G)	BlitzDockM	NexaDockM
Dimensions	242.4*96.66*40.40MM	157.60*100.51*50.02MM	219.51*97.45*37.42MM
Interface	1× USB4 80G UFP (Data + PD140W) 2× USB4 DFP (Data + PD30W/15W) 1× DP2.1 Display Port 2× HDMI2.1 Display Ports 8× USB-A (10G + 5G) 1× USB-C (10G) 1× 10G RJ45 Ethernet Port 1× 2.5G RJ45 Ethernet Port 1× SD/MicroSD 4.0 Card Reader 1× 3.5mm Headphone/Mic Jacks 1× S/PDIF Port	1× TBT5 UFP (Data + PD140W) 2× TBT5 DFP (Data + PD30W/15W) 2× HDMI2.1 (Display Outputs) 4× USB-A (10G) 1× USB-C (10G) 1× 2.5G Ethernet 1× SD/MicroSD 4.0 Card Reader 1× 3.5mm Headphone/Mic Jack 1× PCIe 4.0×4 M.2 Port	- 1× TBT5 UFP (Data + PD140W) - 1× TBT5 DFP (Data + PD30W) - 2× TBT5 DFP (Data + PD15W) - 4× USB-A (10G) - 1× 2.5G RJ45 Ethernet Port - 1× SD/MicroSD 4.0 Card Reader - 1× 3.5mm Headphone/Mic Jack - 1× PCIe 4.0×4 M.2 Port
Overview	- USB4 80Gbps moves data and video without bottlenecks. - 140W PD charging powers high-end gaming laptops and workstations. - 10G/2.5G Ethernet gives fast NAS & link aggregation. - Triple video outputs deliver high-res, high-refresh displays. - Built-in M.2 SSD provides direct high-speed onboard storage. - Ports offer USB, audio, card readers, and more. - Active cooling with a fan prevents throttling under load.	- Thunderbolt 5 powers data, video, and multiple devices. - 140W PD powers high-end laptops without the original adapter. - Two Thunderbolt 5 and USB ports expand devices. - Dual HDMI 2.1 ports drive high-res, high-refresh displays. - Built-in M.2 SSD delivers efficient high-speed read/write. - 2.5G Ethernet speeds up intranet, NAS, and downloads. - Active fan cooling prevents throttling and speed drops.	- Thunderbolt 5 handles data, video, and multiple devices. - 140W PD charges laptops without original adapter. - Three Thunderbolt 5 ports balance data and charging. - Built-in M.2 SSD gives fast onboard storage. - 2.5G Ethernet speeds up intranet, NAS, and downloads. - Active fan cooling prevents throttling under heavy loads.
Product Accessories	180W Power Adapter 1.5M AC Power Cable 1M USB4 80G Data Cable	180W Power Adapter 1.5M AC Power Cable 1M Thunderbolt 5 80G Data Cable	180W Power Adapter 1.5M AC Power Cable 1M Thunderbolt 5 80G Data Cable







Model	BlitzDock	UTD60M	UTD60
Dimensions	157.60*100.51*50.02MM	157.60*100.51*50.02MM	157.60*100.51*50.02MM
Interface	1× TBT5 UFP (Data + PD140W) 2× TBT5 DFP (Data + PD30W/15W) 2× HDMI2.1 (Display Outputs) 4× USB-A (10G) 1× USB-C (10G) 1× 2.5G Ethernet 1× SD/MicroSD 4.0 Card Reader 1× 3.5mm Headphone/Mic Jack	1× TBT5 UFP (Data + PD140W) 2× TBT5 DFP (Data + PD30W/15W) 2× HDMI2.1 (Display Outputs) 4× USB-A (10G) 1× USB-C (10G) 1× 2.5G Ethernet 1× SD/MicroSD 4.0 Card Reader 1× 3.5mm Headphone/Mic Jack 1× PCIe 4.0×4 M.2 Port	1× TBT5 UFP (Data + PD140W) 2× TBT5 DFP (Data + PD30W/15W) 2× HDMI2.1 (Display Outputs) 4× USB-A (10G) 1× USB-C (10G) 1× 2.5G Ethernet 1× SD/MicroSD 4.0 Card Reader 1× 3.5mm Headphone/Mic Jack
Overview	- Thunderbolt 5 powers data, video, and multiple devices. - 140W PD powers high-end laptops without the original adapter. - Two Thunderbolt 5 and USB ports expand devices. - Dual HDMI 2.1 ports drive high-res, high-refresh displays. - 2.5G Ethernet speeds up intranet, NAS, and downloads. - Active fan cooling prevents throttling and speed drops	- Thunderbolt 5 powers data, video, and multiple devices. - 140W PD powers high-end laptops without the original adapter. - Two Thunderbolt 5 and USB ports expand devices. - Dual HDMI 2.1 ports drive high-res, high-refresh displays. - Built-in M.2 SSD delivers efficient high-speed read/write. - 2.5G Ethernet speeds up intranet, NAS, and downloads. - Active fan cooling prevents throttling and speed drops.	- Thunderbolt 5 powers data, video, and multiple devices. - 140W PD powers high-end laptops without the original adapter. - Two Thunderbolt 5 and USB ports expand devices. - Dual HDMI 2.1 ports drive high-res, high-refresh displays. - 2.5G Ethernet speeds up intranet, NAS, and downloads. - Active fan cooling prevents throttling and speed drops
Product Accessories	180W Power Adapter 1.5M AC Power Cable 1M Thunderbolt 5 Data Cable	180W Power Adapter 1.5M AC Power Cable 1M Thunderbolt 5 Data Cable	180W Power Adapter 1.5M AC Power Cable 1M Thunderbolt 5 Data Cable

Thunderbolt Docking Station






Model	PuraDock	ThunderDock Quattuor	ThunderDock Malle	ThunderDock Elite
Dimensions	219.51*97.45*37.42MM	240.52*82.32*40.94MM	216.08*82.32*32.66MM	216.08*82.32*32.66MM
Interface	- 1× TBT5 80G UFP (Data + PD140W) - 1× TBT5 DFP (Data + PD30W) - 2× TBT5 DFP (Data + PD15W) - 4× USB-A (10G) - 1× 2.5G RJ45 Ethernet Port - 1× SD/MicroSD 4.0 Card Reader - 1× 3.5mm Headphone/Mic Jack	- 1× TBT4 UFP (Data + PD96W) - 3× TBT4 DFP (Data + PD15W) - 2× DP1.2 Display Ports - 2× HDMI2.0 Display Ports - 2× USB-A (10G) - 2× USB-A (5G) - 1× 2.5G RJ45 Ethernet Port - 1× SD 4.0 Card Reader - 1× 3.5mm Headphone/Mic Jack	- 1× TBT4 UFP (Data + PD96W) - 3× TBT4 DFP (Data + PD15W) - 2× USB-A (10G) - 2× USB-A (5G) - 1× USB-C DFP (10G +PD30W) - 1× 2.5G RJ45 Ethernet Port - 1× SD 4.0 Card Reader - 1× 3.5mm Headphone/Mic Jack	- 1× TBT4 UFP (Data + PD96W) - 1× TBT4 DFP (Data + PD15W) - 2× HDMI2.1 Display Ports - 2× USB-A (10G) - 2× USB-A (5G) - 1× USB-C (10G + PD30W) - 1× 2.5G RJ45 Ethernet Port - 1× SD/MicroSD 4.0 Card Reader - 1× 3.5mm Headphone/Mic Jack
Overview	- Thunderbolt 5 handles data, video, and multiple devices. - 140W PD charges laptops without the original adapter. - Three Thunderbolt 5 ports balance data and charging. - 2.5G Ethernet speeds up intranet, NAS, and downloads. - Built-in fan prevents throttling under high loads.	- Thunderbolt 4 with 96W PD powers high-end laptops. - Three Thunderbolt 4 ports provide data and charging. - DisplayLink plus Thunderbolt runs four independent displays. - Four USB-A ports connect all your peripherals. - 2.5G Ethernet and SD4.0 boost productivity. - 3.5mm audio jack handles audio and calls.	- 40Gbps Thunderbolt 4 ensures stable data transfer. - 96W PD charging powers any notebook. - Three Thunderbolt 4 and USB-C power peripherals. - Four USB-A ports handle high-speed and standard devices. - 2.5G Ethernet and SD4.0 boost office efficiency. - Slim design saves desk space without losing stability.	- 40Gbps Thunderbolt 4 delivers data and 96W PD. - MST and dual HDMI 2.1 drive high-refresh displays. ideal for office, design, and video editing. - 15W TB4, 30W 10G USB-C, four USB-A(10G+5G) for seamless high-speed storage and peripheral connections. - 2.5Gbps Ethernet (faster than Gigabit), SD/MicroSD 4.0, and 3.5mm headphone/mic jack for office and conference.
Product Accessories	230W Power Adapter 1.5M AC Power Cable 1M Thunderbolt 5 Data Cable	160W Power Adapter 1.5M AC Power Cable 0.8M Thunderbolt 4 Data Cable	180W Power Adapter 1.5M AC Power Cord 0.8M Thunderbolt 4 Data Cable	160W Power Adapter 1.5M AC Power Cord 0.8M Thunderbolt 4 Data Cable

Cable




ID	WL-T5C10P	WL-T4C10P
Model	Thunderbolt 5 Cable(data, 1m)	Thunderbolt 4 Cable(data, 1m)
Dimensions	1M	1M
Interface	Thunderbolt 80G/120G Cable	Thunderbolt 40G Cable
Overview	- Intel-certified 1 m passive Thunderbolt 5 cable - 80Gbps bidirectional; up to 120Gbps in Boost mode - Supports 240W PD3.1 power delivery - DP2.1 video, up to 8K display - Backward compatible with Thunderbolt 3/4 and USB4 - Ideal for docks, external SSDs, eGPUs, and high-res monitors - 1m length for flexible desktop layout with high-performance laptops/peripherals	- Intel-certified 1 m passive Thunderbolt 4 cable - 40Gbps bidirectional bandwidth - Up to 100W PD3.0 power delivery - DP1.4 video output, up to 8K@60Hz - Backward compatible with Thunderbolt 3 and USB4 - Suitable for docking stations, external SSDs, eGPUs, and professional monitors - 1 m length for flexible desktop wiring with high-performance laptops/peripherals
Product Accessories	1 x Thunderbolt 5 80G/120G Cable	1 x Thunderbolt 4 40G Cable

TB5 SSD Storage

Enjoy blazing fast data transfer speeds

PID: PuraStor







Unleash Your Full Productivity

Transfers a 60GB 8K video in under 10 seconds. Perfect for professionals editing RAW footage or gamers demanding instant scene loading

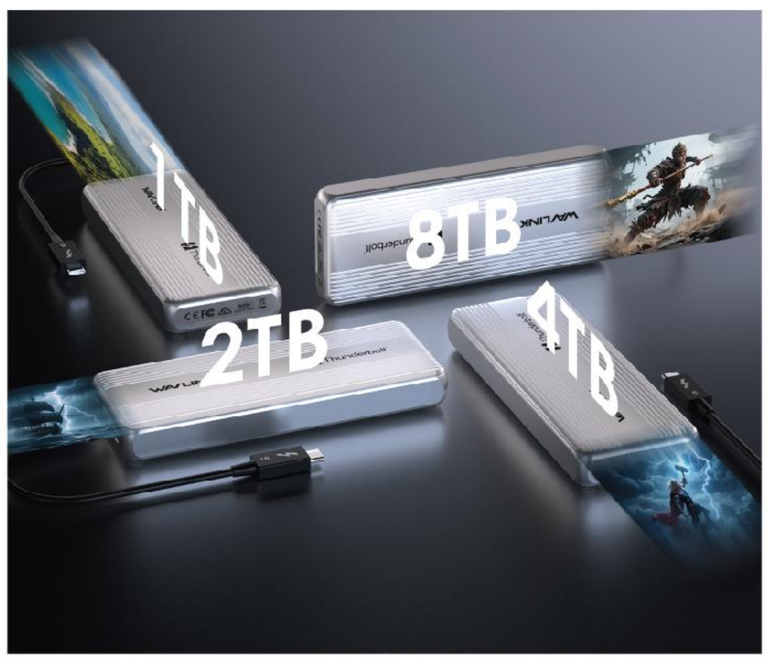
Industry-Leading Control

Engineered with Intel JHL9480 chip, it outperforms traditional USB4 drives by 300%



Design for Mac Studio

Unlocks your Mac's full potential with ultra-fast speeds and reliable storage



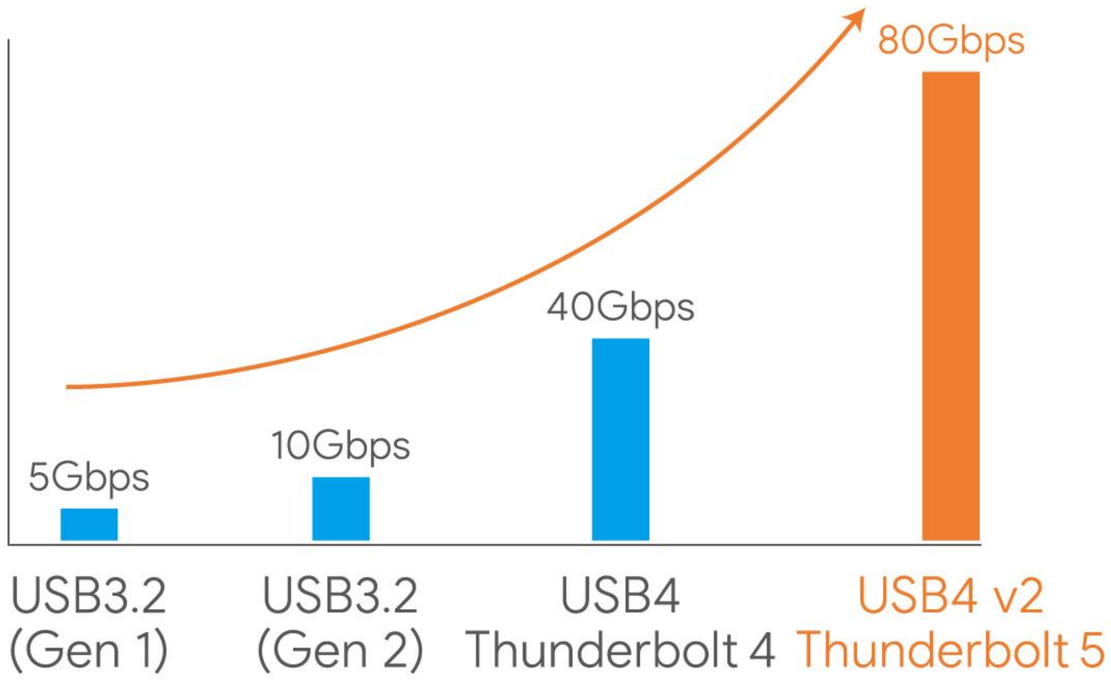
Multiple Capacity Options

Choose from 1TB, 2TB, 4TB, or 8TB capacities to suit your requirements



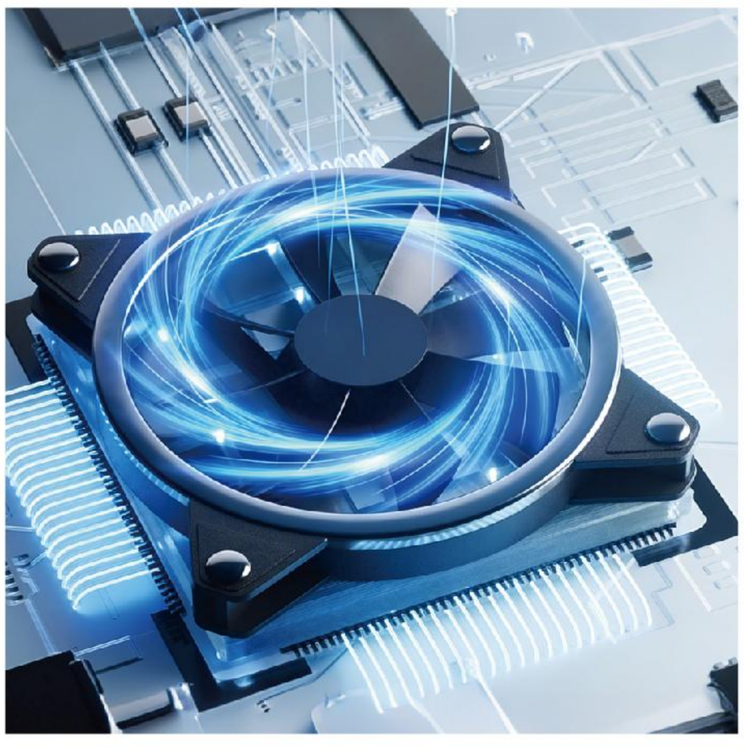
Efficient Cooling System

Ensures stable long-term operation for a better user experience during work



80Gbps High Speed

Supports 80Gbps transfer with 6000+MB/s sequential read and 5000+MB/s sequential write on Thunderbolt 5/USB4 v2 computers.



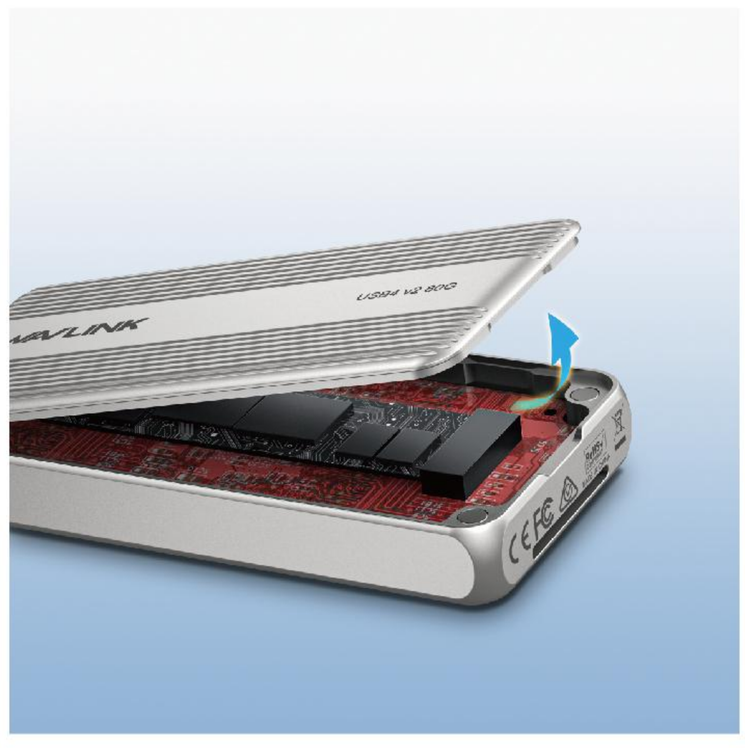
Efficient Fan Cooling

Built-in smart fan delivers efficient heat dissipation for stable high-speed performance.



Cutting-Edge Chip

Engineered with JHL9480 chip, it outperforms traditional USB4 drives by 300%, transferring a 60GB 8K video in under 10 seconds.



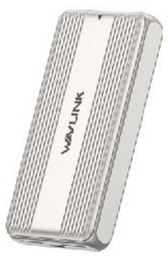
Magnetic Tool-Free Design

Magnetic top lid enables tool-free SSD installation. Supports PCIe 4.0x4 NVMe M.2 2280 SSDs, plug-and-play.



Storage





Model	PuraStor	RapidFire T5	WL-ST406C（USB4）
Dimensions	154.12*57.64*19.38MM	119.21*57.64*19.38MM	119.21*57.64*19.38MM
Interface	1T/2T/4T/8T M.2 PCIE	M.2 PCIE	M.2 PCIE
Overview	- 1T/2T/4T/8T Capacity Options - Excellent Heat Dissipation	- 2280 M.2 SSD Support - Excellent Heat Dissipation	- 2230/2242/2260/2280 M.2 SSD Support - Excellent Heat Dissipation
Product Accessories	/	0.5M USB4 80G Data Cable	0.5M USB4 Data Cable




Model	RapidFire U4D	WL-ST348
Dimensions	127.5*40.05*34.8MM	118 x 73 x 15MM
Interface	M.2 PCIE	NVMe, NVMe+AHCI
Overview	- 40G USB-C - Compatible with 2230/2242/2260/2280 M&B, M Key SSD - Offline Cloning & OTG Function - 3300MB/s Reading and 3000MB/s Writing - Efficient Heat-Dissipation Design	- High-Speed Interface - Dual M.2 Slots, supporting NVMe and AHCI protocols
Product Accessories	1×USB4 PCIe NVe Dual SSDs Enclosure 1× USB-C to USB-C 40Gbps Data Transmission Cable 1×USB-C to USB-C PD Charge Cable 2×Thumbscrew 1×PD Power Adapter 1×Quick Start Guide	1×USB-C 20Gbps Dual M.2 SSD Enclosure with Offine Clone 1×USB-C to USB-C with USB-A Cable 2×Thermally Conductive Silicone Pad 1×DC 5V/4A Power Adapter 2×Silicone Buckles 1×Quick Start Guide

USB4 Full-Function Dock | 20Gbps M.2 Support

PID: WL-UMD4406



40Gbps
USB4 Data Transmission

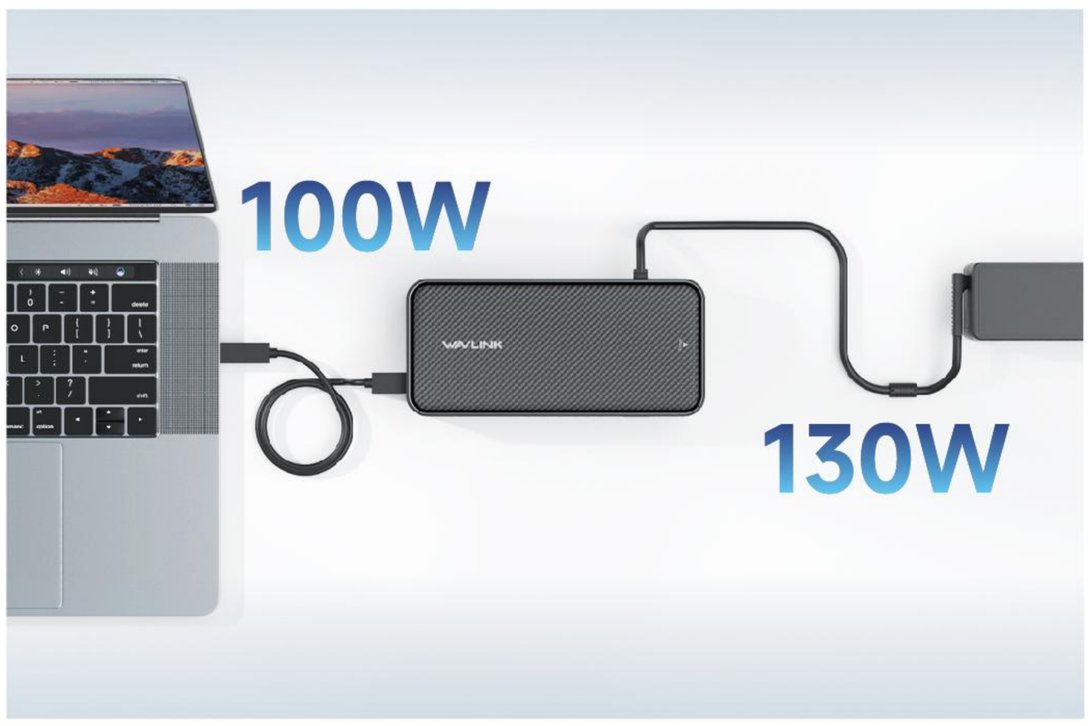
Triple Display
Max. 4K120Hz*3

Wide Compatibility
USB4/TB3/USB3.2



8K/4K High-Res Video

2 x DP 2.1 + 2 x USB4 ports support up to single 8K60Hz/triple 4K120Hz, ideal for flexible workflow and crisp, smooth visuals.



100W Pass-Through Charging

Includes a 130W power adapter to deliver up to 100W PD pass-through charging to your laptop for stable, uninterrupted power.



High-Speed Data Connectivity

2xUSB4 (40G) & 1xUSB 3.2 (20G) ports for ultra-fast data transfer and device connectivity.



Instant M.2 Storage

Insert an M.2 PCIe NVMe SSD for instant expansion with 20Gbps transfer.



Efficient Fan Cooling

Built-in smart fan delivers efficient heat dissipation for stable high-speed performance.



8K/4K Video Output

Single 8K60Hz or triple 4K120Hz display output via HDMI 2.1 & USB4; delivers smooth, high-resolution visuals for immersive workflows.



100W Upstream Charging

PD3.0 supports up to PD 100W pass-through charging for your PC.



5GbE Ethernet Port

Backward compatible with 100/1000/2500Mbps, offering stable, low-latency wired connectivity.



High-Speed Connectivity

2xUSB4 (40G), 2xUSB-A (10G) & built-in SD4.0/TF ports deliver ultra-fast connectivity.



USB4 Docking Station





Model	WL-UMD4406	WL-UMD4407
Dimensions	154.12*57.64*19.38MM	154.12*57.64*19.38MM
Interface	- Upstream USB4 port (full-function UFP) supports USB4, Thunderbolt 3, USB 3.2 Gen2x2, and DP 2.1 Alt Mode for compatibility with the latest computers.	- Upstream USB4 port (full-function UFP) supports USB4, Thunderbolt 3, USB 3.2 Gen2x2, and DP 2.1 Alt Mode for compatibility with the latest computers.
	- 2× DP 2.1 ports, up to 8K60Hz.	- 2× HDMI 2.1 ports, up to 8K60Hz.
	- 2× USB4 40Gbps ports, support DP 2.1, up to 8K60Hz.	- 2× USB4 40Gbps ports, support DP 2.1, up to 8K60Hz.
	- 1× USB 3.2 Gen2x2 20Gbps port.	- 1× USB 3.2 Gen2x2 20Gbps port.
	- 1× M.2 slot (PCIe Gen3 x4) for NVMe SSD, up to 20Gbps.	- 1× M.2 slot (PCIe Gen3 x4) for NVMe SSD, up to 20Gbps.
	- 1× DC port with PD 3.1, 130W input, up to 100W laptop charging.	- 1× DC port with PD 3.1, 130W input, up to 100W laptop charging.
	- Triple display output, up to 4K144Hz each.	- Triple display output, up to 4K144Hz each.
	- Plug & play, hot-swappable, compact and travel-friendly.	- Plug & play, hot-swappable, compact and travel-friendly.
Overview	- USB4 MST 8K universal docking station	- USB4 MST 8K universal docking station
	- Ultra-high bandwidth and speed – turns laptop into powerful workstation, travel-friendly	- Ultra-high bandwidth and speed – turns laptop into powerful workstation, travel-friendly
	- Upstream full-function UFP: supports USB4, Thunderbolt 3, USB 3.2 Gen2x2, DP 2.1 Alt modes	- Upstream full-function UFP: supports USB4, Thunderbolt 3, USB 3.2 Gen2x2, DP 2.1 Alt modes
	- Downstream ports: 2× DP 2.1, 2× USB4 (40Gbps, DP 2.1 support), 1× USB 3.2 Gen2x2 (20Gbps), 1× M.2 (20Gbps), 1× DC (power delivery)	- Downstream ports: 2× HDMI 2.1, 2× USB4 (40Gbps, DP 2.1 support), 1× USB 3.2 Gen2x2 (20Gbps), 1× M.2 (20Gbps), 1× DC (power delivery)
	- Triple display output: up to 4K144Hz per display	- Triple display output: up to 4K144Hz per display
Product Accessories	1× MST 8K Universal Docking Station 1× Quick Start Guide 1× USB4 40Gbps Type-C to Type-C Cable (100CM) 1× DC20V Power Adapter 1× Screwdriver	1× MST 8K Universal Docking Station 1× Quick Start Guide 1× USB4 40Gbps Type-C to Type-C Cable (100CM) 1× DC20V Power Adapter 1× Screwdriver

USB4 Docking Station







Model	WL-UMD401	WL-UMD402	WL-UMD405
Dimensions	119.21*57.64*19.38MM	119.21*57.64*19.38MM	
Interface	- Compatible with USB4 full-spec PCs - DC port (PD 3.0): up to 100W charging to host - 2× HDMI 2.1: up to 8K60Hz or 4K144Hz - Ethernet: up to 5G (10/100/1000/2500 Mbps) - 2× USB-A 10Gbps, 4×USB-A 5Gbps, 2× USB4 (data + display) - Combo SD4.0 / Micro SD card reader - 1× TRRS 4-pole audio jack	- Compatible with USB4 full-spec PCs - DC port (PD 3.0): up to 100W charging to host - 2× DP 2.1: up to 8K60Hz or 4K144Hz - Ethernet: up to 5G (10/100/1000/2500 Mbps) - 2× USB-A 10Gbps, 4×USB-A 5Gbps, 2× USB4 (data + display) - Combo SD4.0 / Micro SD card reader - 1× TRRS 4-pole audio jack	- 1×USB4 upstream is compatible with USB4 full-spec PCs - 2×USB4 Downstream - 2×DP2.1, 2×HDMI2.1 - 1×2.5G RJ45 - 1×20Gbps USB-C, 3×10Gbps USB-A, 1×CFexpress-A, 1×CFexpress-B - 1×SD3.0, 1×TF3.0 - 1×3.5mm Audio Jack - 1×20V DC Power Port
Overview	- Compatibility: Fully compatible with USB4 full-spec PCs.	- Compatibility: Fully compatible with USB4 full-spec PCs.	- 1 USB4 upstream + 2 USB4 downstream: 40Gbps video/data/cascading.
	- Power: DC port , PD 3.0 100W upstream charging.	- Power: DC port , PD 3.0 100W upstream charging.	- 2×DP2.1 + 2×HDMI2.1: UHBR, VRR, DSC; independent multi-display, stable 8K/4K high refresh.
	- Display: 2× HDMI 2.1 – supports up to 8K@60Hz or 4K@144Hz.	- Display: 2× HDMI 2.1 – supports up to 8K@60Hz or 4K@144Hz.	- 2.5G RJ45: up to 2500Mbps, lower latency, stable for live streaming, and gaming.
	- Network: 5G Ethernet (backward compatible with 10/100/1000/2500 Mbps).	- Network: 5G Ethernet (backward compatible with 10/100/1000/2500 Mbps).	- High-Speed USB: 1×20Gbps USB-C + 3×10Gbps USB-A for storage, peripherals, and lag-free multi-device use.
	- Connectivity: 2× USB-A 10Gbps, 4×USB-A 5Gbps, 2× USB4 (data + display).	- Connectivity: 2× USB-A 10Gbps, 4×USB-A 5Gbps, 2× USB4 (data + display).	- 4-in-1 Card Reader: CFexpress-A/B, SD3.0, TF3.0; fast RAW/8K transfer for pro cameras and film gear.
	- Card Reader: Combo SD4.0 / Micro SD slot.	- Card Reader: Combo SD4.0 / Micro SD slot.	- Audio & Stable Power: 3.5mm audio/mic combo; 20V DC input ensures stable full-load operation of all ports with no speed drop.
	- Audio: Integrated TRRS 4-pole phone jack.	- Audio: Integrated TRRS 4-pole phone jack.	
Product Accessories	1× MST 8K Universal Docking Station 1× Quick Start Guide 1× USB4 40Gbps Type-C to Type-C Cable (50CM) 1× DC20V Power Adapter 1× Screwdriver	1× MST 8K Universal Docking Station 1× Quick Start Guide 1× USB4 40Gbps Type-C to Type-C Cable (50CM) 1× DC20V Power Adapter 1× Screwdriver	1×Docking Station 1×20V8A Power Adapter 1×AC Power Cable 1×80Gbps USB-C to USB-C Cable 1×Quick Start Guide

Quad 4K Display Docking Station with PD100W Charging

WL-UG75PD1-DH2

DisplayLink DL-7400



Quad Screen Superpower

Delivering flexible multi-screen productivity for professionals and content creators with DP up to 4K144Hz/ 4K120Hz and HDMI up to 4K60Hz.





One Dock for All Your Charging Needs

High-Speed Transfer

Equipped with 10G USB-A/C and SD/TF 4.0 card readers for ultra-fast file syncing and media transfer.

2.5G Ethernet

Built-in 2.5Gbps Ethernet port delivers 2.5X faster speed than Gigabit, ensuring reliable, lag-free wired network for work, large file transfers and video conferencing.

Efficient Heat Dissipation

Advanced ventilation hollow design keeps the dock cool and stable even under long-hour high-load usage.

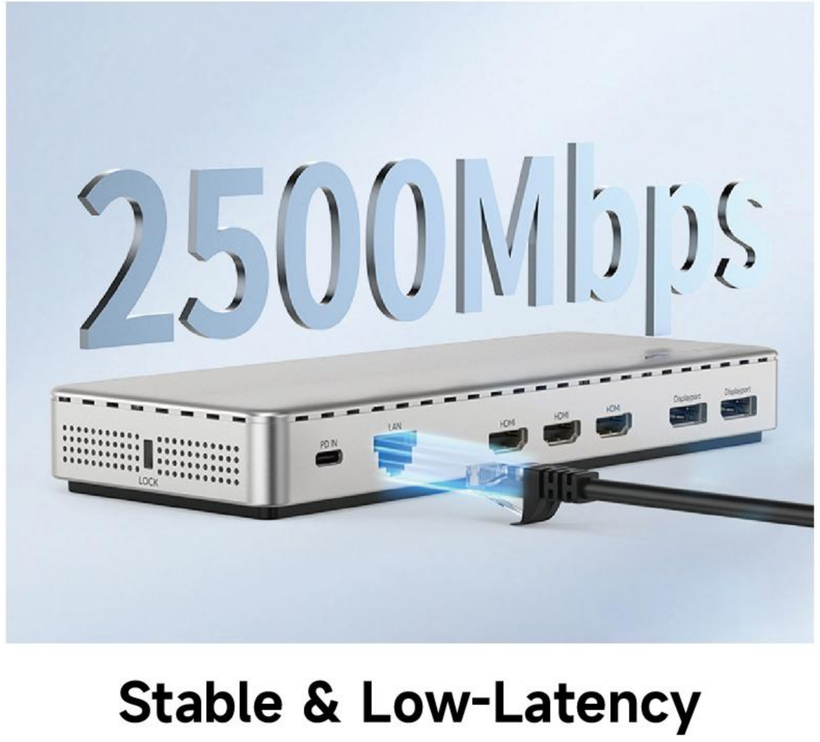
Triple 4K@60Hz Universal Docking Station

PID: WL-UG77PD1

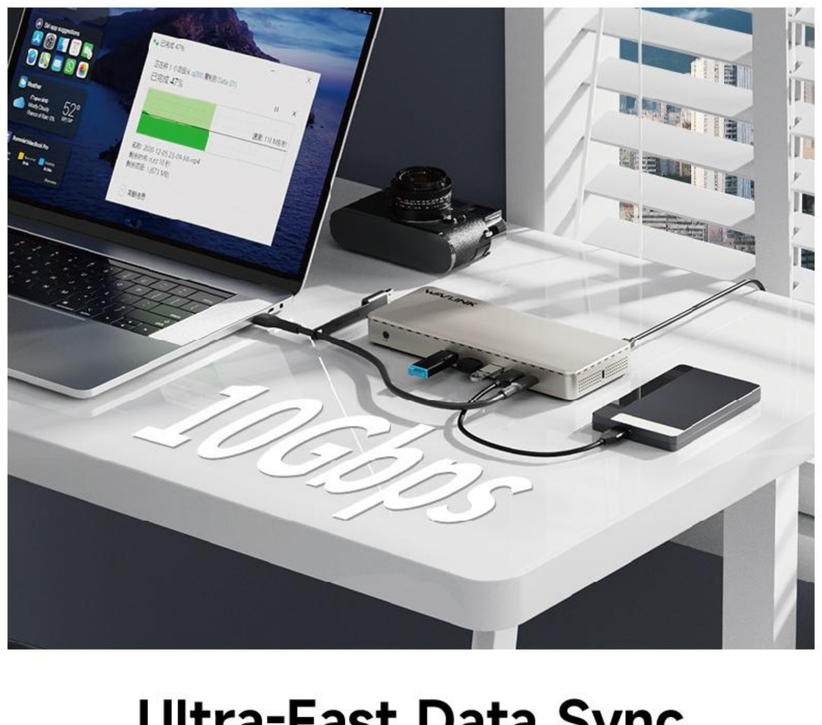
Powered by SiliconMotion



Non-Stop Power



Stable & Low-Latency



Ultra-Fast Data Sync

Dual Display 4K@60Hz Universal Docking With 130W DC IN. 2.5G Ethernet

PID: SideShow 686





Dual 4K@60Hz HDMI/DP
for Multitasking Workflow

PD100W
Fast Charging for Host

10Gbps
1x USB-A
2x USB-C

2.5G
High-Speed Ethernet



Abundant Peripheral Connectivity

Built-in 6.86-inch Display
Real-Time Monitoring, quick controls, and instant interaction.

Universal Docking Station







Model	WL-UG75PD1-DH2/4D/4H	WL-UG69PD2N PRO	WL-UG69PD8 PRO
Dimensions	242.4*97.61*34.3MM	224*83*27.1MM	245*98*34.6MM
Interface	2x DP1.4(4K144+4K120)+ 2x HDMI2.0(4K60) or 4x DP or 4*HDMI 3× USB-A 10G 2× USB-C 10G SD/TF Card Reader RJ45 (1G/2.5G/5G)	UFP: Type-C 10G (100W/65W) DFP: USB-A 5G ×4 (BC1.2 ×1), Type-C 10G ×2 DisplayPort: HDMI2.0 ×2 (4K@60Hz) or DP1.2 ×2 (5K@60Hz) RJ45 1G ×1 Audio+Mic ×1 DC 20V IN Power Switch	USB-C (Upstream) 4× DP1.2 (5K@60Hz) 4× HDMI2.0 (4K@60Hz) RJ45 2.5G Audio 4-Pole SD4.0 Card Reader 4× USB3.1-A 1× USB-C (Downstream PD30W)
Overview	- Power: DC 20V independent power supply; upstream USB-C supports 100W PD reverse charging	- USB 10Gbps wired adapter, plug-and-play for 10Gbps network upgrade.	- USB4 10Gbps RJ45 port, full bandwidth without bottlenecks.
	- Video: 2×DP+2×HDMI/4×DP/4×HDMI, 4-screen output; DP up to 4K@144Hz/4K@120Hz, HDMI up to 4K@60Hz	- 10x faster than Gigabit, ideal for NAS/large files/4K/8K transfer.	- Compatible with Thunderbolt 5/4/3 for stable high speed.
	- Data: 3×USB-A 10Gbps, 2×USB-C 10Gbps; SD4.0 + TF4.0 card readers	- No disassembly needed, works with laptops/desktops/tablets with stable, low-latency performance.	- 10Gbps full-speed transmission, dedicated for NAS/footage editing.
	- Network: 2.5G Ethernet port		
	- Audio: 3.5mm headphone/mic combo jack		
	- Compatibility: Laptops, desktops, mini PCs, plug-and-play		
Product Accessories	160W Power Adapter 1.5M AC Power Cable USB-C to USB-C Data Cable	130W Power Adapter 1.5M AC Power Cable USB3.1 Type-C to Type-C Cable USB3.1 Type-A to USB3.1 Type-C Cable	180W Power Adapter Data Cable





Model	WL-UG69PD13 PRO/UG77PD3	WL-UG77PD4
Dimensions	140*55.5*17MM	162.6x91.5x41.2mm
Interface	USB-C (Upstream) 2× USB-C 10G 3× USB-A 5G 3xHDMI2.0 2× DP1.2 SD4.0 Card Reader RJ45 Gigabit Audio 4-Pole	PD3.0 Charging HDMI2.1 Alt Mode, 2×HDMI2.0, 2×DP1.2 (4 ports select 2 displays) 2×10Gbps USB-C, 2×10Gbps USB-A, 3×5Gbps USB-A 1×2.5G RJ45 1×3.5mm Combo Audio Jack
Overview	- Power: DC 20V power supply; upstream USB-C supports 100W PD reverse charging	- Powered by the mature Silicon Motion display technology.
	- Video: 2×DP + 3×HDMI (total 5 ports); 4-select-2 simultaneous output (DP up to 5K@60Hz, HDMI up to 4K@60Hz); 1 standalone HDMI (Alt Mode) port (4K@60Hz independent output)	- Mac Dual-Display Breakout**: Overcomes original USB-C single-screen limits, fully solving Mac expansion pain points by enabling true dual extended displays for M1–M5 MacBooks.
	- Data: 3×USB-A 5Gbps, 2×USB-C 10Gbps; SD4.0 + TF4.0 card readers	- All-in-One Expansion: Features PD 3.0 charging, hybrid video output (Alt-Mode + USB), multi-speed USB ports, a 2.5G Ethernet port, and an audio jack.
	- Network: Gigabit Ethernet port	- Cross-Platform Workstation: Delivers a complete desktop workstation setup for both macOS and Windows users.
	- Audio: 3.5mm audio/mic combo jack	
	- Compatibility: Laptops, desktops, mini PCs; plug-and-play	
Product Accessories	130W Power Adapter Data Cable	130W Power Adapter Data Cable

Universal Docking Station





Model	WL-UG77PD1	WL-UG69PD25/UG77PD2
Dimensions	111.7x49x16MM	
Interface	USB-C(Upstream) 2x DP 1.2 3x HDMI 2.0 1x USB-A 10G 1× USB-C 10G 2× USB2.0 Audio 4-Pole 2.5G Ethernet	USB-C(Upstream) 2xUSBA 10Gbps, 2xUSB C 10Gbps, 2xUSBA 2.0(UG69PD25) 3x HDMI 2.0 2x DP 1.2 RJ45 Gigabit Audio 4-Pole DC
Overview	- Power: Upstream Type-C, up to 85W PD	- Power: Independent 20V DC; upstream USB-C 100W PD reverse charging
	- Video: 2×DP + 3×HDMI, any 3 outputs with 4K@60Hz, multi-screen extension supported on macOS	- Video: 2×DP + 3×HDMI (4-select-2 output); DP up to 5K@60Hz, HDMI up to 4K@60Hz; dedicated DP Alt Mode port 4K@60Hz indepen-dent output
	- Data: 1×USB-C 10Gbps, 1×USB-A 10Gbps, 2×USB-A 2.0	- Data:3xUSBA 10Gbps, 2xUSB C 10Gbps, 1xUSBA 2.0(UG69PD25)
	- Network: 1G/2.5G auto-sensing Ethernet port	- Network: Gigabit Ethernet port
	- Audio: 3.5mm audio jack	- Audio: 3.5mm headphone/mic combo jack
	- Compatibility: USB-C (Thunderbolt 4/3), USB-A, cross-system	- Compatibility: Laptops, desktops, mini PCs; plug-and-play
Product Accessories	1m USB 10Gbps A/C to USB-C Cable	130W Power Adapter Data Cable







Model	WL-UG69PD2 PRO	WL-UG75PD5-3H2D	WL-UG7500D/DH/H
Dimensions	224*83*27.1MM	245*98*37.7MM	123.75*120.95*21.59MM
Interface	UFP: Type-C 5G(100W/65W) DFP: 4×USB-A 5G(1×BC1.2) 2×USB-C 5G 2×HDMI2.0(4K@60Hz) or 2×DP1.2 (5K@60Hz) 1×RJ45 1G 1×Audio+Mic DC 20V IN Power Switch	UFP: Type-C 10G(100W) DFP: 3×USB-A 10G 2×USB-C 10G 2×DP1.4(4K@144+4K@120) 2×HDMI2.0(4K@60) 1×HDMI2.0(ALT MODE 4K@60) 1×RJ45 2.5G 1×Audio+Mic DC 20V IN Power Switch	UFP: 4×PCIe3.0 DFP:2×DP1.4(4K@144+4K@120)+2×HD-MI2.0(4K@60) or 4× DP or 4×HDMI
Overview	- DisplayLink, DC 20V, 100W PD upstream USB-C; one cable for data, display, charging. - 2x DP + 2x HDMI; output any 2 of 4; DP 5K60, HDMI 4K60. - 4x USB-A 5Gbps (1x BC1.2) + 2x USB-C 5Gbps. - Gigabit RJ45 + 3.5mm headphone/mic. - Compatibility: Laptops, desktops, mini PCs - Plug-and-play	- 2x DP + 2x HDMI + 1x Alt Mode; 5 independent displays; DP up to 4K@144Hz/120Hz, HDMI 4K@60Hz. - 3x USB-A 10Gbps + 2x USB-C 10Gbps. - 2.5G Ethernet; 3.5mm headphone/mic combo. - Stable power, plug-and-play for laptops, desktops, and mini PCs - Ideal for office, content creation, and multitasking.	- 4xPCIe 3.0 to 4 independent display outputs - Expands one host PCIe slot to drive up to 4 monitors - Supports independent resolutions and extended/Mirror modes - Integrated display controller; DP/HDMI configurable outputs - Ideal for industrial workstations, surveillance/dispatch, digital signage, and multi-screen office

Video Adapter

Quad 4K/Dual DP 8K Universal Display Adapter

PID: WL-UG7501DH

DisplayLink DL-7400



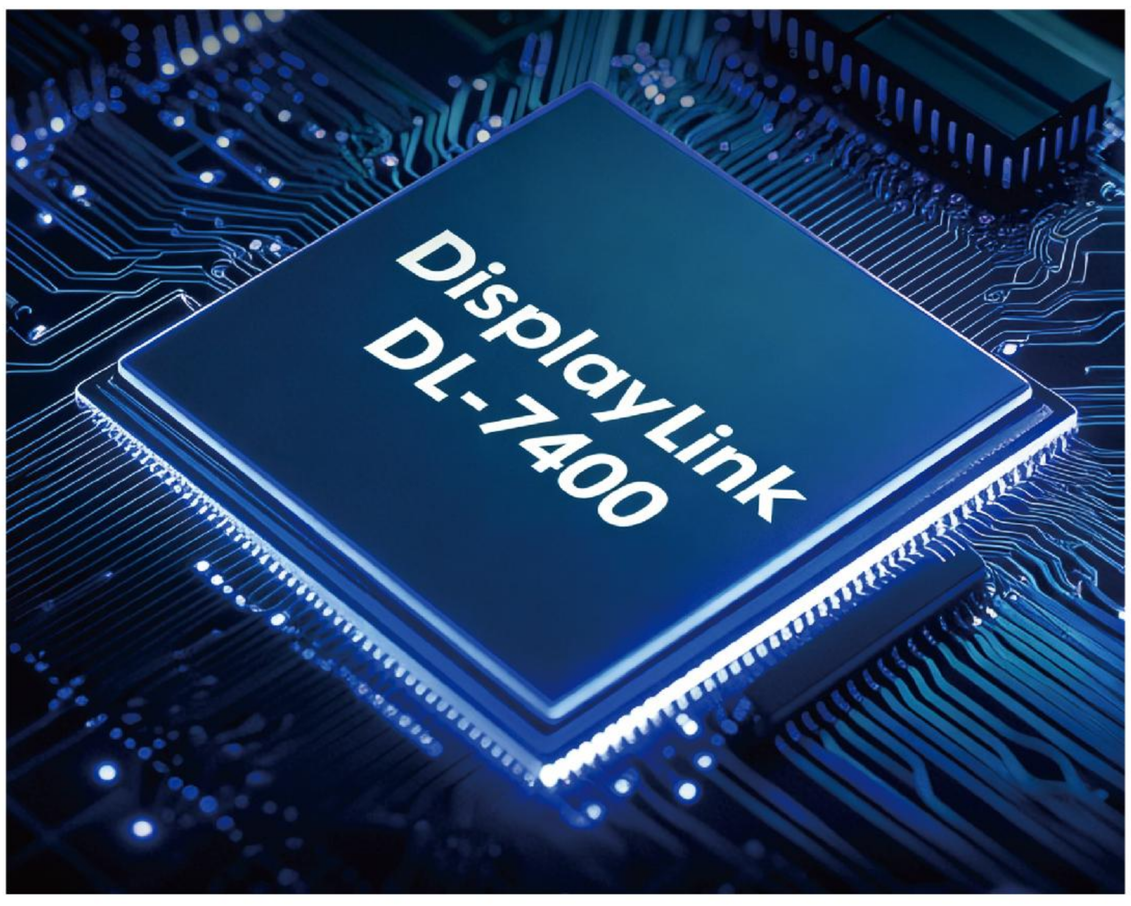
Immerse in Stunning Visuals

Supports dual 8K60Hz or quad 4K via 2xDP 8K ports + 2xHDMI 4K ports, delivering crisp, immersive multi-screen productivity.



Up to 85W Power Delivery

No external power needed for regular multi-screen use. Plug in the 100W USB-C PD input to unlock up to 85W fast charging for your laptop—one adapter for display expansion and device charging.



High-Performance Chipset

Powered by DisplayLink DL7400 for fast data transfer and stable video output, perfect for work and daily use.



Compact & Premium Build

Slim, lightweight aluminum body—slip it into your hand or bag with your laptop, no extra bulk.

Video Adapter

			
Model	WL-UG7501DH Note：UG7501D:4xDP1.4 UG7501H:4xHDMI2.0	WL-UG69DH2	WL-UG7702
Dimensions	113.64*98.54*14.8MM	113.65*71.88*15.24MM	113.64*72.1*14.99MM
Interface	2*DP1.4+2*HDMI2.0+USB-C HOST	2*DP1.2+2*HDMI2.0+USB-C HOST	4*HDMI+USB-C HOST(130W)+PD IN 140W
Overview	- Power: Bus-powered via USB-C (no external power)	- Power: USB-C bus-powered	- Power: USB-C upstream; PD3.1 130W reverse charging; dedicated USB-C PD3.1 140W power input
	- Video: 2×DP + 2×HDMI; DP up to 4K@144Hz/4K@120Hz, HDMI up to 4K@60Hz	- Video: 2×DP + 2×HDMI, 4-select-2 output; DP up to 5K@60Hz, HDMI up to 4K@60Hz	- Video: 4×HDMI; 1×Alt Mode 4K@144Hz, 3×4K@60Hz
	- Modes: Multi-screen splicing & extended modes	- Modes: Extended, duplicated, primary/secondary switch	- Modes: Extended, duplicated, primary/secondary switch
	- Compatibility: Type-C/USB4/Thunderbolt laptops & mini PCs; plug-and-play	- Compatibility: USB-C laptops, mini PCs, tablets; plug-and-play	- Compatibility: Type-C/USB4/Thunderbolt laptops & mini PCs; plug-and-play
Product Accessories	/	/	/

				
Model	WL-UG7704H/UG6902H	WL-UMD323	WL-UG7701	WL-UHP510 Max
Dimensions		137x61x19.3MM	137x61x19.3MM	58.7 x 52.15 x 12.05MM
Interface	2*HDMI2.0+USB-C	2*HDMI2.1+2*DP2.1+5G LAN	3*HDMI+2*DP(select3 out of 5)	2*HDMI2.0+PD3.0
Overview	- Connection: USB-C upstream, plug-and-play	- Compatibility: USB4 Type-C laptops	- Compatibility: USB4 Type-C laptops	- Design: Compact, portable, lightweight
	- Video: 2×HDMI, dual-screen 4K@60Hz simultaneous output	- Power: 100W adapter; up to 90W upstream charging, 10W for downstream peripherals	- Power: 100W adapter; up to 90W upstream charging, 10W for downstream peripherals	- Power: 1×USB-C power input (pass-through charging)
	- Modes: Extended, duplicated	- Video: DP2.1 Type-C input; dual HDMI2.1 + dual DP2.1 ports	- Video: DP2.1 Type-C input; 3*HDMI+2*DP(select3 out of 5; 4K60Hz)	- Video: 2×HDMI, dual 4K@60Hz output (640x480@60Hz–3840x2160@60Hz)
	- Compatibility: Type-C/USB4/Thunderbolt laptops & mini PCs	- Network: 5G LAN (RJ45), backward compatible with 10/100/1000/2500Mbps	- Feature: All-in-one hub, plug-and-play	- Function: Dual-screen expansion
		- Feature: All-in-one hub, plug-and-play		
Product Accessories	/	/	/	/

Multifunctional Docking Station With M.2 PCIe/SATA SSD Enclosure

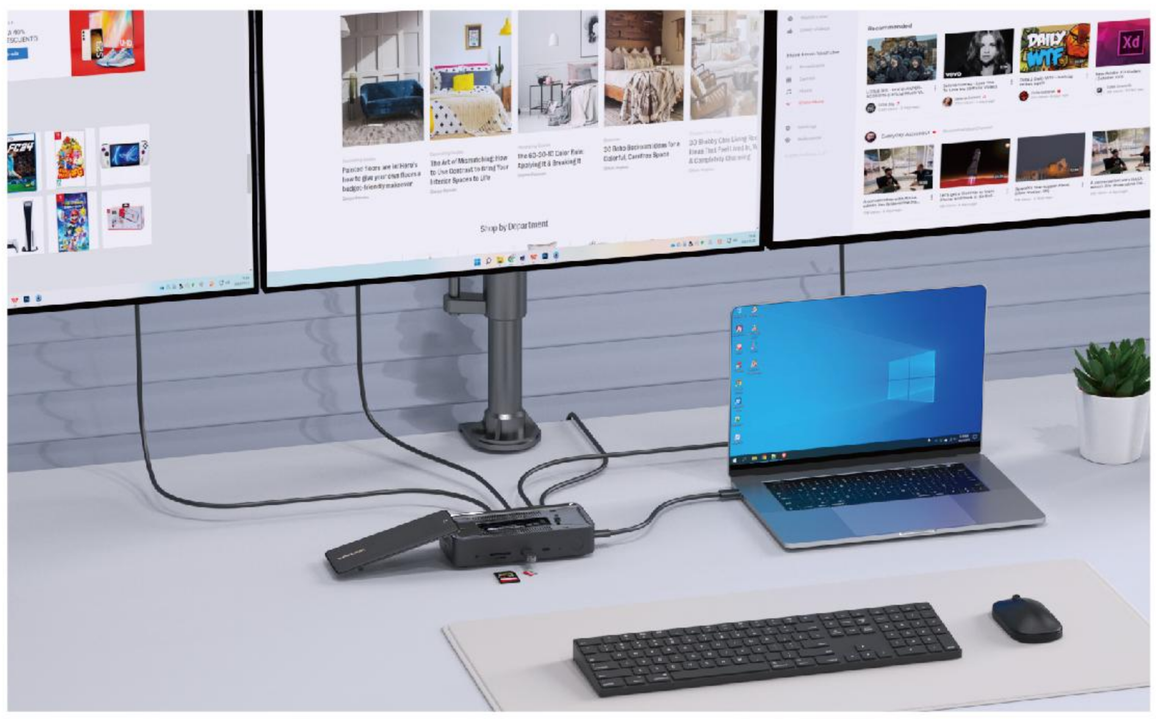
PID: WL-UMD23M

reddot winner 2024



Tool-free SSD Enclosure

Supports both SATA and NVMe protocols, expanding your storage capacity instantly without any tools, ideal for large file backup and data transfer.



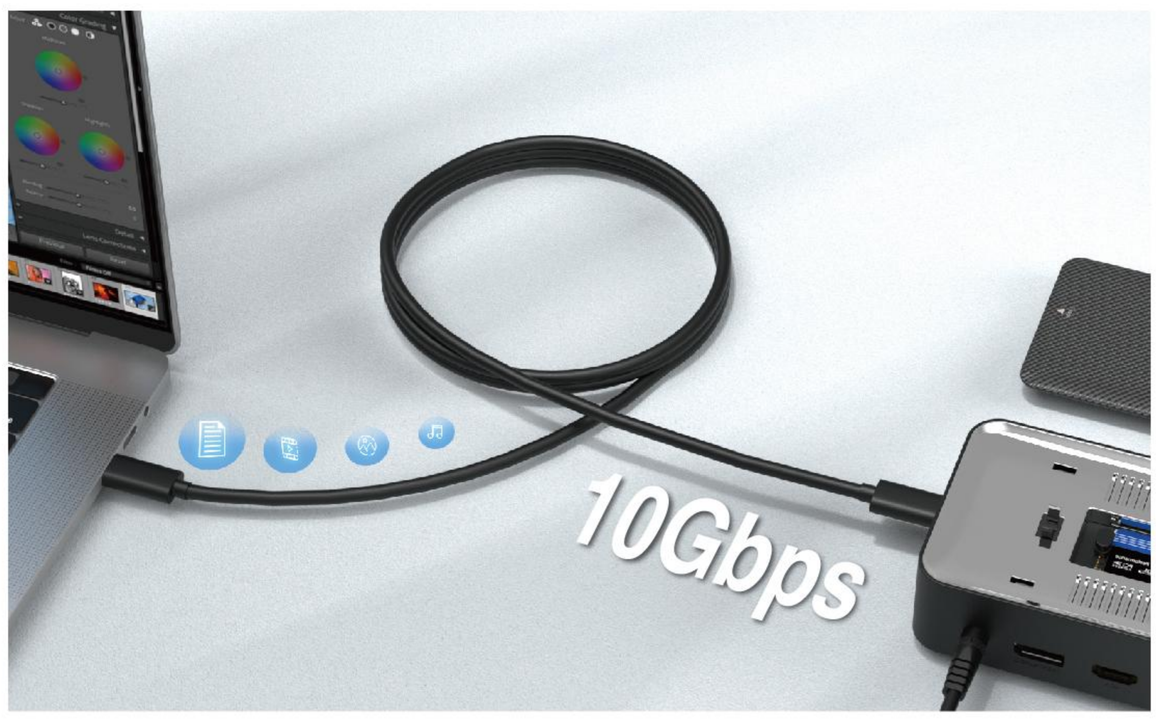
Triple 4K@60Hz Display

For efficient multi-screen office, design and video editing workflows.



100W PD Charging

Equipped with a dedicated USB-C PD IN port, delivers up to 100W power for fast, stable laptop charging.



10Gbps Data Transfer

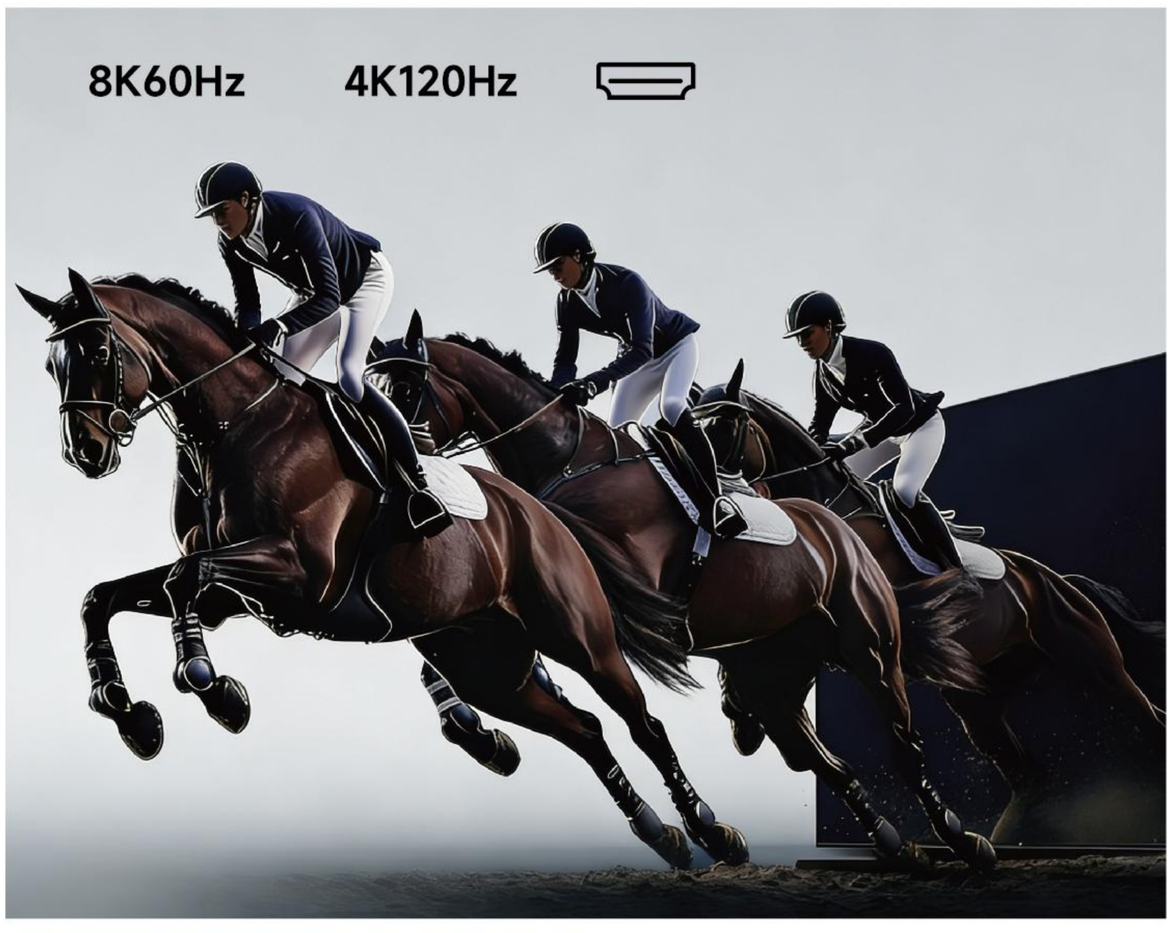
10G USB-C/USB-A ports deliver ultra-fast file transfer speeds, greatly saving time for large data transmission.

USB4 8K60Hz 80Gbps Dual M.2 NVMe SSD Docking Station for Mac Mini M4

USB4 80Gbps

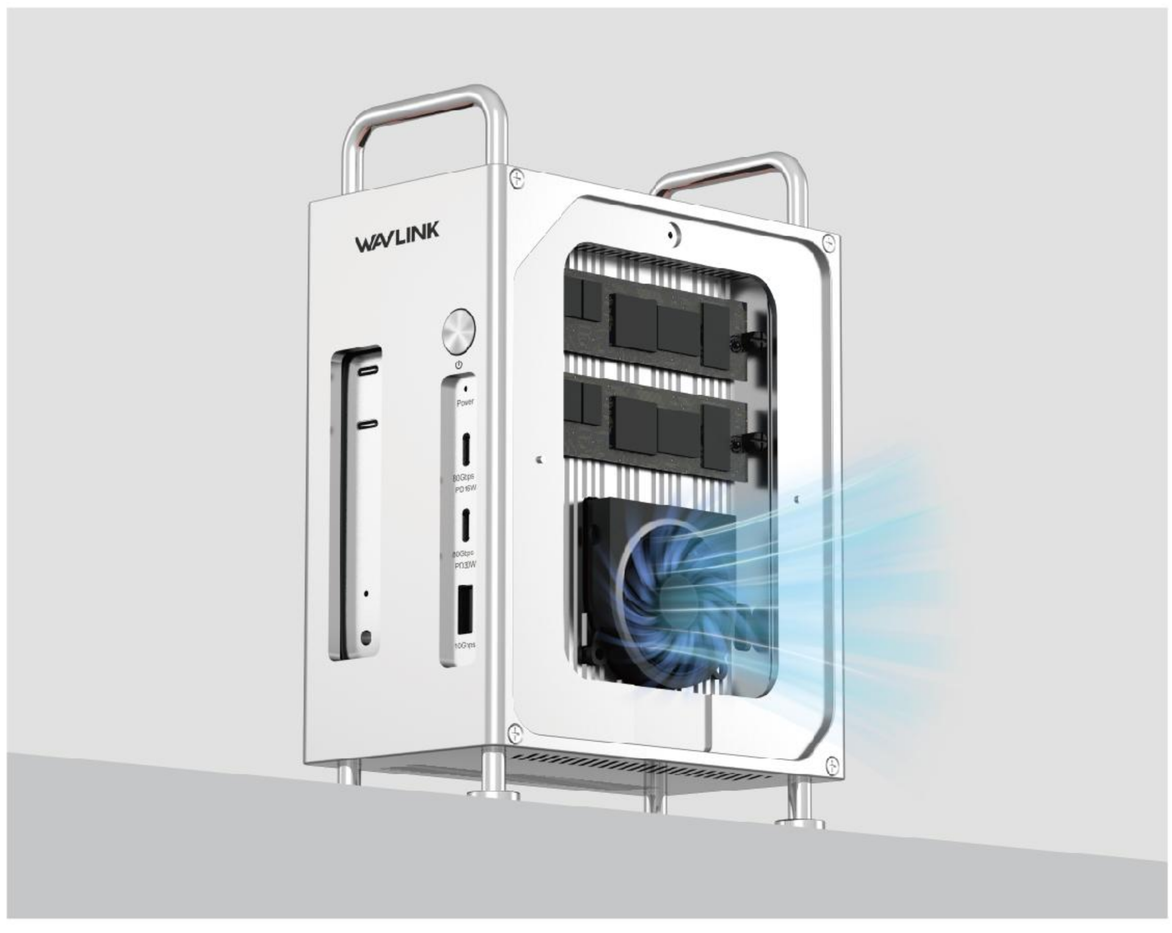
PID: ProDock M52





High-Refresh HDMI Display

HDMI 2.1 supports 8K60Hz/4K120Hz for ultra-smooth professional display.



Efficient Fan Cooling

Built-in smart fan delivers efficient heat dissipation for stable high-speed performance.

MST Docking Station







Model	WL-UMD23M	WL-UMD26	WL-UMD28
Dimensions	176*82*43.5MM		
Interface	DC20V:USB-C I/P:USB-C PCIe Gen3x2 M.2, HDMI2.0 x2 + DP1.4x1 USB10G(1A+1C) USB5G(2A) Ethernet Gigabit SD3.0(SD/TF) Audio 4Pole (Mic + Spk.)	Power: USB-C(PD3.1) I/P: USB-C DP1.4 x1 + HDMI2.1 x2 USB-C 10G x2 USB-A 5G x2 Ethernet Gigabit SD3.0 Audio 4Pole (Mic + Spk.)	Power: USB-C(PD3.1) I/P: USB-C DP1.4 x2 + HDMI2.1 x1 USB-C 10G x2 USB-A 5G x2 Ethernet Gigabit SD3.0 Audio 4Pole (Mic + Spk.)
Overview	- 13 ports with powerful docking station functions	- Extends to three monitors via HDMI 2.1 and DP 1.4	- Extends to three monitors via HDMI 2.1 and DP 1.4
	- Triple monitor support – extend three displays via HDMI and DisplayPort	- Delivers 125W PD3.1 power passthrough to charge a laptop	- Delivers 125W PD3.1 power passthrough to charge a laptop
	- PD passthrough – charge your host laptop	- Multiple USB-C and USB-A ports for flexible connectivity	- Multiple USB-C and USB-A ports for flexible connectivity
	- Peripheral connections – up to four USB-C / USB-A devices	- Gigabit RJ45, audio/mic jack, USB 3.0 SD/microSD card readers	- Gigabit RJ45, audio/mic jack, USB 3.0 SD/microSD card readers
	- Gigabit RJ45 port for stable wired network	- Compatible with USB 3.2 5Gbps Type-C PCs	- Compatible with USB 3.2 5Gbps Type-C PCs
	- Audio/microphone jack	- Supports up to 8K@30Hz or 4K@144Hz	- Supports up to 8K@30Hz or 4K@144Hz
	- SD & microSD card readers	- Streamlines your setup for high-speed data, multi-screen expansion, and efficient power delivery	- Streamlines your setup for high-speed data, multi-screen expansion, and efficient power delivery
	- M.2 SSD enclosure – supports both NVMe and SATA protocols		
	- Plug & play – no driver required		
	- Ideal for storing movies, work materials, and personal memories		
Product Accessories	1 x Triple Display Docking Station 1 x USB C-to-C Cable with E-Mark 1 x DC40W (20V/2A) Power Adapter 1 x User Manual 1 x Thermally Conductive Silicone 2 x Silicone Latch	1 x 100cm PD3.1 USB-C to C Cable with E-Mark 1 x Quick Start Guide	1 x 100cm PD3.1 USB-C to C Cable with E-Mark 1 x Quick Start Guide

MST Docking Station







Model	WL-UMD33D2/H2	WL-UMD01MR	WL-UMD05MR
Dimensions	195.8*91.8*42mm	206.7*83.26*18MM	206.7*83.26*18MM
Interface	- PD3.1 Charging Port - 1×10Gbps USB-A, 1×10Gbps USB-C, 2×5Gbps USB-A, 2×USB2.0 USB-A - 2×DP1.4(H2:2xHDMI2.1), 1×HDMI2.1(1xDP1.4) - 1×2.5G RJ45 - 1×SD3.0, 1×TF3.0 - 1×3.5mm Audio Jack	Power: DC20V I/P: USB-C DP1.4 x2 + HDMI2.0x1 USB-A 10G x1 USB-C 10G x2 USB-A 5G x3 2.5G Lan Audio 4Pole(Mic + Spk.)	Power: DC20V I/P: USB-C DP1.4 x1 + HDMI2.0 x2 USB-A 10G x1 USB-C 10G x2 USB-A 5G x3 2.5G Lan Audio 4Pole(Mic + Spk.)
Overview	- All-in-One Desktop Workstation: Converts your USB-C laptop into a full workstation with multi-monitor output, fast charging, high-speed data transfer, 2.5G Ethernet, card reading, and audio support.	- Triple monitors via DP 1.4 & HDMI 2.0	- Triple monitors via DP 1.4 & HDMI 2.0
	- Mature MST Technology: Powered by proven MST video splitting tech to ensure stable multi-screen extended display.	- Charges host via DC20V USB-C	- Charges host via DC20V USB-C
	- Rich USB Expansion: Offers versatile, multi-speed USB ports to effortlessly connect all your essential peripherals.	- Ports: 1×USB-A 10G, 2×USB-C 10G, 3×USB-A 5G	- Ports: 1×USB-A 10G, 2×USB-C 10G, 3×USB-A 5G
	- Versatile Use Cases: Tailor-made for daily office tasks, graphic design productivity, home entertainment, and creative workflows.	- 2.5G LAN port for low-latency network	- 2.5G LAN port for low-latency network
		- 4-pole audio jack (mic + speaker)	- 4-pole audio jack (mic + speaker)
		- All-in-one hub for data, multi-screen, office	- All-in-one hub for data, multi-screen, office
Product Accessories	1 x USB-C Triple Display Docking Station 1x USB-C to USB-C 1m Cable (E-Mark) 1x 20V/6.5A Power Adapter (130W) 1x AC Power 1.5m Cable 1x Quick Start Guide	1 x USB-C Triple Display Docking Station 1x USB-C to USB-C 1m Cable (E-Mark) 1x 20V/6.5A Power Adapter (130W) 1x AC Power 1.5m Cable 1x Quick Start Guide	1 x USB-C Triple Display Docking Station 1x USB-C to USB-C 1m Cable (E-Mark) 1x 20V/6.5A Power Adapter (130W) 1x AC Power 1.5m Cable 1x Quick Start Guide

MST Docking Station







Model	WL-UMD327	WL-UMD325	WL-UMD309
Dimensions	150*57*18MM	140*46*17MM	170.3x55.5x17MM
Interface	Power: USB-C(PD3.1) I/P: USB-C HDMI 2.0×2 USB 10G(1C2A) 2.5G Ethernet SD4.0(SD/TF)	Power: USB-C I/P: USB-C HDMI 2.0×2 USB 5G(1A2C) Gigabit Ethernet SD3.0(SD/TF) Audio 4-Pole Jack(Mic+Spk)	Power: USB-C I/P: USB-C HDMI2.1 x2 USB 10G(1C2A) USB 5G(2A) USB 2.0 Ethernet Gigabit
Overview	- Extend dual monitors via two HDMI 2.0 ports, supports dual 4K@60Hz	- Extend dual monitor via two HDMI 2.0 ports, supports dual 4K@60Hz	- Extends dual monitors via two HDMI 2.1 ports
	- Provide PD 3.1 140W input to the docking and 125W upstream charging to the host	- Provide PD 100W input to the docking and 85W upstream charging to the host	- Powered through a USB-C input (USB-C power supply)
	- 2×USB-A and 1×USB-C provide 10Gbps data transfer	- 1×USB-A and 2×USB-C provide 5Gbps data transfer	- High-speed device connections: 1×USB-C 10Gbps and 2×USB-A 10Gbps
	- 2.5G LAN port for low-latency network	- Gigabit LAN port for stable network	- Additional ports for peripherals: 2×USB-A 5Gbps and 1×USB-A 2.0
	- Micro SD/SD 4.0 supports up to 312MB/s data transfer	- Micro SD/SD 3.0 suports up to 104MB/s	- Gigabit Ethernet port for stable, low-latency wired network
	- Idea for modern office work, multi-screen expansion, and high-speed data transfer	- Integrated TRRS 4-pole phone jack provides crystal-clear sound	- A streamlined docking hub for modern office work, multi-screen expansion, and high-speed data transfer
		- Idea for modern office work, multi-screen expansion, and high-speed data transfer	
Product Accessories	1×USB-C PD3.1 4K@60Hz Dual Display MST Docking Station 1×Quick Start Guide	-1×USB-C 4K@60Hz Dual Display MST Docking Station -1×Quick Start Guide	1 x MST 4K Universal Docking Station 1 x Quick Start Guide

MST Docking Station









Model	WL-UMD306D2	WL-UMD306H2	WL-UMD308	ProDock M52
Dimensions	140*55.5*17MM	140*55.5*17MM	111.7x49x16MM	
Interface	Power: USB-C(PD3.1) I/P: USB-C HDMI2.0 + DP1.4 x2 USB-10G(1C1A)x1 USB-5G(2A) Ethernet 2.5G, SD/TF(3.0) Audio 4-Pole (Mic + Spk.)	Power: USB-C(PD3.1) I/P: USB-C HDMI2.0x2 + DP1.4 USB-10G(1C1A)x1 USB-5G(2A) Ethernet 2.5G, SD/TF(3.0) Audio 4-Pole (Mic + Spk.)	Power: USB-C I/P: USB-C HDMI2.1 x2 + DP++ x1 USB-A 2.0x3 USB-C(PD only)	2 x M.2 PCIe4.0x2 Nvme 1 x HDMI 3 x USB-A 10G 2 x USB-C 80G 1 x SD4.0 1 x TF4.0
Overview	- Extends triple monitors via 1×HDMI 2.0 and 2×DP++ ports	- Extends triple monitors via 2×HDMI 2.0 and 1×DP++ ports	- Extends to triple monitors via dual HDMI 2.1 and one DP++ port.	- Made for Apple Mac Mini with Thunderbolt 5 or USB4 80G host support.
	- Powers and charges your host device via USB-C input with PD3.1 power delivery	- Powers and charges your host device via USB-C input with PD3.1 power delivery	- It powers through USB-C input and includes three USB-A 480M ports for peripherals.	- Two M.2 PCIe 4.0x2 NVMe slots for high-speed storage expansion.
	- High-speed connectivi-ty: 1×USB-C 10G, 1×USB-A 10G, and 2×USB-A 5G ports	- High-speed connectivi-ty: 1×USB-C 10G, 1×USB-A 10G, and 2×USB-A 5G ports	- A dedicated USB-C port provides PD-only charging for convenient power delivery.	- Ports include HDMI, three USB-A 10Gbps, two USB-C 80Gbps, SD4.0 and TF4.0 readers.
	- 2.5G Ethernet port for stable, low-latency wired network access	- 2.5G Ethernet port for stable, low-latency wired network access	- All-in-one, meets your multi-screen expansion and daily office needs.	- One hub for multi-dis-play, fast data, external storage, and card reading.
	- USB 3.0 SD / microSD card reader for fast data transfers	- USB 3.0 SD / microSD card reader for fast data transfers		
	- Integrated 4-pole audio jack (mic + speaker) for seamless communication	- Integrated 4-pole audio jack (mic + speaker) for seamless communication		
	- Streamlines your workspace for multi-screen expansion, high-speed data, and daily office needs	- Streamlines your workspace for multi-screen expansion, high-speed data, and daily office needs		
Product Accessories	1 x USB-C Triple Display MST Docking Station 1 x Quick Start Guide	1 x USB-C Triple Display MST Docking Station 1 x Quick Start Guide	1x USB-C Docking Station 1x Quick Start Guide	1 x USB-C 80Gbps 10-in-1 Docking Station 1 x 80Gbps USB-C to USB-C Cable 1 x DC65W (20V/3.25A) Power Adapter 1 x Screwdriver 2 x Thumb Screw 1 x User Manual

Dual Host Triple Display KVM Docking Station

- Seamlessly switch between 2 PCs on 3 displays. Assign monitors freely. Single LAN cable keeps both computers online simultaneously.





Multi-Screen High-Res Output

1xHDMI 2.1 up to 4K144Hz & dual 4K60Hz via 4-to-2 video ports, with independent source switching.



PD100W Power Delivery

Supports 100W upstream charging; equipped with 130W DC power adapter for stable power supply.

Dual-Host
PC/Pad

Distributable
3-Extended Screens

Share
Keyboard & Mouse Soft Passthrough

Win&Mac
Cross-System File Transfer

Press to Switch
4-Key Button

Audio/Mic
Assignable Audio Interface

PD100W
Charging

Gigabit RJ45
2-PC Internet Access

KVM Docking Station & IP KVM

			
Model	WL-DVS01G3	WL-UH30424	WL-UHP3424
Dimensions	154.12*57.64*19.38MM	119.21*57.64*19.38MM	119.21*57.64*19.38MM
Interface	- Button 3 selects which host (1 or 2) controls the USB data ports: one USB-C, two USB-A 10Gbps, and two USB-A 2.0. - Button 1 switches HDMI video source between Host 1 and Host 2. - Button 2 switches the USB display source between both hosts. - Button 4 toggles headphone audio between Host 1 and Host 2. - A built-in Gigabit Ethernet switch gives both hosts simultaneous internet access.	- 2 to 1, I/P :USB3.0-A*2 - O/P: USB3 (3A1C)+USB2*2A - Power USB-C to A Cable, A2A Cable*2, A2C Convertor*2	- 2 to 1 - I/P USB2.0-C *2 - O/P DP(4K144)+USB2.0 *3 - USB2-C2C Cable*2, C2A Power Cable,
Overview	- USB-C (Host1) / USB-C+HDMI (Host2) for video & data	- 2-to-1 KVM hub for seamless dual-computer control, with keyboard/-mouse pass-through and File Transfer 2.0 to streamline your workflow.	- Control two hosts with one keyboard and mouse, plus file transfer and one-click video switching.
	- 4 physical keys: Control video source, display switch, USB peripherals, audio – 90% fewer touch errors	- Two USB 3.0-A input ports for dual-host connection and outputs three USB 3.0-A, one USB 3.0-C, and two USB 2.0-A	-It has two USB-C inputs and outputs a 4K@144Hz DP port plus three USB 2.0 ports for displays and peripherals.
	-Video outputs: HDMI 2.1 (4K@144Hz) + USB-to-display (4K@60Hz).	- A USB-C to A power cable, two USB-A to USB-A cables, and two USB-A to USB-C converters for broad compatibility and hassle-free setup.	- Comes with two USB-C to USB-C cables and one USB-C to USB-A power cable for plug-and-play setup.
	- Hardware virtual input + built-in driver – auto-switch hosts across screens, plug & play.	- Control two computers with one keyboard and mouse and quickly copy files between them, no clutter.	- Great for office or home dual-PC setups—no more swapping cables or screens, just smooth 4K switching and file copying.
	- 1×USB-C & 2×USB-A @10Gbps; 2×USB-A @480Mbps; plus 5Gbps dual-host file transfer.		
	- 100W upstream charging + 130W DC adapter for stable power		
	- Gigabit Ethernet + 3.5mm combo audio/mic jack.		
	- Built-in driver, plug & play – first activation under 30 seconds.		
	- Plastic & metal with heat sink + smart fan for stable operation.		
Product Accessories	1x WL-DVS01G3-A KVM Docking Station 2x USB-C to USB-C 1m Cables (E-mark) 1x HDMI 1.5m cable,1x 20V/6.5A (130W) DC Power Adapter 1x AC Power 1.5m Cable,1x Wired Remote Control 1x Quick Start Guide (including function activation steps)	Power USB-C to A Cable A2A Cable*2 A2C Convertor*2	USB2-C2C Cable*2 C2A Power Cable

Steam Deck Docking Station

Professional Gaming Docking Station

PID：WL-UMD30





Engineered for Steam Deck, ROG Ally, Legion Go & other handheld gaming consoles.



Single/dual 4K144Hz display with VRR for ultra-smooth, tear-free gaming.



PD Fast Charging
100W input & 85W output for reliable, uninterrupted power to your handheld.



High-Speed Connectivity
1xUSB-C & 2xUSB-A 10G, 1xUSB 2.0 & Gigabit Ethernet for fast, stable connections.



Custom RGB Lighting
Dedicated RGB lighting control button for personalized ambient effects.

Steam Deck Docking Station







Model	WL-UHP3426	WL-UHP3426D	WL-UMD30
Dimensions	146.5x77x29.67MM	146.5x77x29.67MM	58x32x10.89MM
Interface	1 x USB-C(Host) 1 x Type-C PD port 1 x USB-C and 2 x USB-A(10Gbps) 1 x RJ45 10/100/1000Mbps Ethernet 1 x HDMI 2.1	1 x USB-C(Host) 1 x Type-C PD port 1 x USB-C and 2 x USB-A(10Gbps) 1 x RJ45 10/100/1000Mbps Ethernet 1 x DP1.4	1 x USB-C(Host) 1 x Type-C PD port 1 x USB-C and 2 x USB-A(10Gbps)，1xUSBA 2.0 1 x RJ45 10/100/1000Mbps Ethernet 1 x HDMI 2.1，1 x DP1.4
Overview	- Compatible with Type-C USB 3.2 Gen2 full specification Steam Deck, ROG Ally, Lenovo Legion Go and other handheld gaming consoles. - USB-C power port support PD3.0 the latest technology, PD IN 100W, upstream power charging to host maximum up to 85Watt. - The maximum supported video resolution is 3840X2160@144Hz. - Ethernet port supports up to 1Gbps (10/100/1000 Mbps) - One USB-C 10G ports and two USB-A 10G ports for devices connectivity.	- Compatible with Type-C USB 3.2 Gen2 full specification Steam Deck, ROG Ally, Lenovo Legion Go and other handheld gaming consoles. - USB-C power port support PD3.0 the latest technology, PD IN 100W, upstream power charging to host maximum up to 85Watt. - The maximum supported video resolution is 3840X2160@60Hz. - Ethernet port supports up to 1Gbps (10/100/1000 Mbps) - One USB-C 10G ports and two USB-A 10G ports for devices connectivity.	- Winstars UMD30 is a professional-grade gaming docking station engineered for Steam Deck, ROG Ally, Lenovo Legion Go and other handheld gaming consoles. - It features 1×USB-C upstream host port, 1×USB-C PD charging port, 1×USB-C & 2×USB-A 10Gbps high-speed data ports, 1×USB-A 2.0 port, 1×10/100/1000Mbps Gigabit Ethernet port, 1×HDMI 2.1 and 1×DP 1.4 video output ports. - Equipped with VRR (Variable Refresh Rate) support to minimize screen tearing and stuttering for ultra-smooth gameplay, it also integrates a dedicated RGB lighting control button for customizable ambient effects. - This premium docking solution delivers stable signal transmission, comprehensive interface expansion and enhanced charging performance, transforming portable handheld devices into a full-featured desktop gaming ecosystem.

USB-C 10 Gigabit Ethernet Adapter

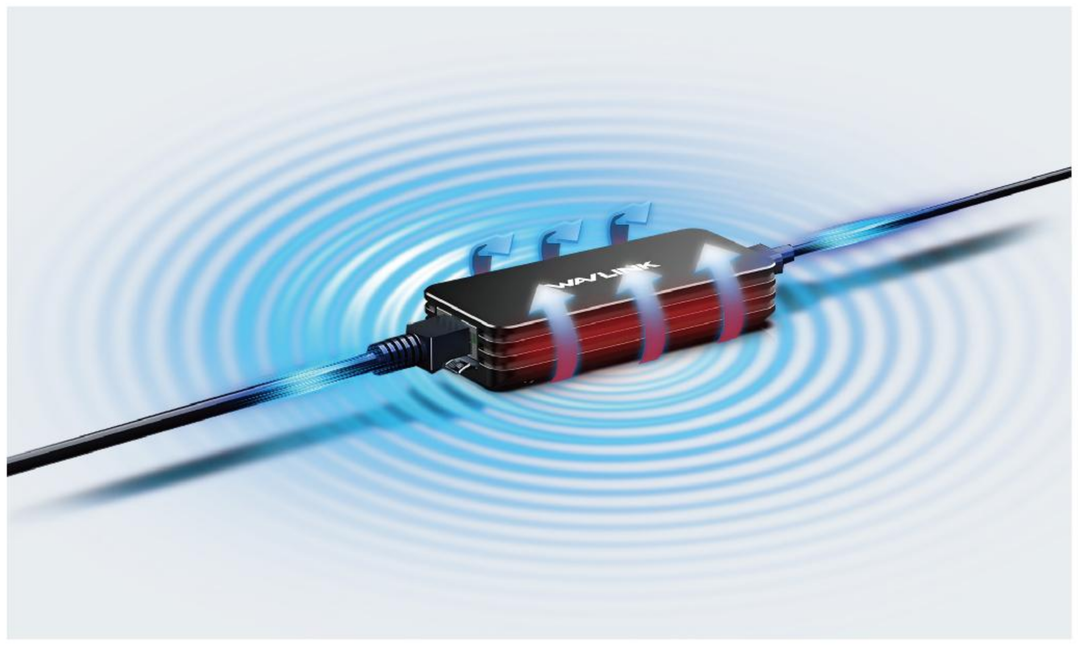
PID: WL-NWU344G



USB3.2 Gen2
20Gbps to Host

WOL Wake-on-LAN (WOL)
Remote Wake-Up, Anytime Access

16KB Jumbo Frame
High Efficiency



Heat Dissipation

Premium aluminum alloy casing with cooling fins for silent, efficient heat dissipation and stable performance.



Wide Compatibility

Compatible with laptops, desktops and tablets, supporting USB4/USB 3.2/USB 3.0/USB 2.0 interfaces for universal connectivity.



10X Faster: 10GbE for NAS Backups, 4K/8K Streaming & Large File Transfers



Compact Design for Easy Portability