



ThinkPad Docking Solutions

A Smarter Way to Work

Smarter
technology
for all

Lenovo



accessorysmartfind.lenovo.com

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Why Lenovo ThinkPad Docking Stations?

For those who want the best in PC connectivity, functionality, and versatility, Lenovo ThinkPad docking solutions are a smart choice. We've spent the last 30 years engineering each generation to push the boundaries of possibility. With every new model comes something extraordinary — whether it's transitioning from traditional mechanical docks to the portability of cable docks or from basic computing features to smart, intuitive technology. It's our obsession with perfection that's propelled us to the leadership position we now enjoy today.



Smart solutions for IT managers

Lenovo's range of docking solutions offers a competitive edge with seamless firmware updates and in-depth analytics. They enable your IT department to simplify management, improve security, and enhance workforce flexibility.



Universal compatibility

We understand that most businesses use a variety of brands to meet their ever-changing technology needs. That's why Lenovo cable docks are compatible with Lenovo laptops and laptops from other brands.* (Note: ThinkPad users will gain access to advanced features.)



ThinkPad quality assurance

Lenovo customers have come to expect nothing less than quality. To meet those expectations, all docking stations must pass rigorous ThinkPad quality tests. Be it 7,000+ cable bends, 48-hour extreme temperature tests, or 100's of hot ejects, those that fail don't leave the factory floor.



Fanless design

Lenovo docking stations have no moving parts built inside for thermal performance. Without a fan to pull in air, fanless docking stations significantly reduce the risk of dust ingress to overheating and potential failures.



Sustainable design

Following Lenovo's sustainability efforts, all our current dock models are made of at least 25% post-consumer recycled plastic. By using recycled materials, we can drastically reduce the waste we produce. Furthermore, we also provide carbon footprint data for all dock models in the portfolio, certified by TÜV.

* For the latest compatibility information, please check the Accessories Compatibility Guide on www.lenovo.com/accessoriesguide, or visit: accessorysmartfind.lenovo.com.

- Lenovo USB-C and Thunderbolt™ Docks function with laptops that support industry-standard USB-C Alt-Mode or Thunderbolt™ protocols through their Type-C™ port. Users may experience reduced performance when not used with the matching protocol.
- Lenovo USB-C and Thunderbolt™ Docks support additional features, such as MAC address pass-through, WOL, and mirrored power button on most Lenovo ThinkPad laptops. Still, such features may not be available on all other Lenovo laptops or non-Lenovo branded laptop systems.

ThinkPad Universal Smart Docking Stations

Our latest Smart Docks provide universal, one-cable connectivity for user convenience, and remote device management features for added efficiency and security. These Microsoft Azure Sphere-enabled smart docks connect securely to the cloud, so your IT team can remotely manage, diagnose, update and reboot them – keeping everyone productive no matter where they are.





ThinkPad Universal USB-C Smart Dock

More than just a hub, the ThinkPad Universal USB-C Smart Dock is a bridge to an intelligent future. With its universal USB-C compatibility, it provides an array of productivity solutions to employees, including data transfers, charging, and support for up to three displays. Plus, it's powered by Microsoft Azure Sphere, so IT teams have unparalleled remote firmware update and fleet management capabilities.



ThinkPad Universal Thunderbolt™ 4 Smart Dock

The ThinkPad Universal Thunderbolt™ 4 Smart Dock offers users and IT managers a smarter way to work. For end users, it delivers lightning-quick 40 Gbps data, plus power and support for up to four 4K displays or one 8K display. Add fully remote firmware updates, device tracking, and reports via Microsoft Azure Sphere and the Lenovo Smart Dock Console and managing a fleet of docks has never been easier.



ThinkPad Universal Smart Docking Stations Comparison Table

	ThinkPad Universal USB-C Smart Dock	ThinkPad Universal Thunderbolt™ 4 Smart Dock
Part Number (PN)	40B20135xx	40B10135xx
PCC Percentage¹	25%	25%
Product Carbon Footprint⁵	98.109 kg CO ₂ eq	92.308 kg CO ₂ eq
Solution	USB Type-C™ DisplayPort™ Alt Mode Microsoft Azure Sphere	Intel® Thunderbolt™ 4 Microsoft Azure Sphere
Connectivity	1m USB-C Cable	0.7 m Thunderbolt™ 4 Cable
Video Ports	2 x DisplayPort™ 1.4, 1 x HDMI™ 2.0	2 x DisplayPort™ 1.4, 1 x HDMI™ 2.1, 1 x Thunderbolt™ 4 (40 Gbps data)
Maximum Video Resolution²	4K	8K
Maximum Number of Displays	3	4 x 4K or 1 x 8K
USB Ports	3 x USB 3.2 Gen 2 ³ (10 Gbps, 1x always-on charging) 2 x USB-A 2.0 ³ , 1 x USB Type-C™ (10 Gbps, 5V/3A)	4 x USB 3.2 Gen 2 ³ (10 Gbps, 1x always-on charging) 1 x USB Type-C™ (10 Gbps, 5V/3A)
Ethernet (RJ45)	RJ45 : Gigabit Ethernet WiFi : Connection to Cloud service	RJ45 : Gigabit Ethernet WiFi : Connection to Cloud service
Audio	1 x 3.5 mm Combo Audio Jack	1 x 3.5 mm Combo Audio Jack
Power Adapter Inside the Box	135W Power Adapter and Power Cord	135W Power Adapter and Power Cord
Max. Power for Laptop Charging	100W	100W
Power Button to Control System Power	Selected ThinkPad laptops	Selected ThinkPad laptops
PXE Boot	Selected ThinkPad laptops	Selected ThinkPad laptops
MAC Address Pass-through	Selected ThinkPad laptops	Selected ThinkPad laptops
Wake-on-LAN (Sleep, Hibernation, and Power-off Mode)	Selected ThinkPad laptops	Selected ThinkPad laptops
Cloud Service	Microsoft Azure	Microsoft Azure
Security Platform	Microsoft Azure Sphere	Microsoft Azure Sphere
IT Console	Web-based Management Service	Web-based Management Service
Compatibility OS	Windows 7, Windows 10, Windows 11	Windows 10, Windows 11
Supported Laptops⁴	USB-C, USB4, TBT3, TBT4	USB-C, USB4, TBT3, TBT4
Warranty	3 years	3 years

¹ PCC percentage means X% of post consumer plastic material has been used on external casing.

² Actual display resolution is subject to your system's video output capability.

³ Depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: - 5 Gbit/s for USB 3.2 Gen 1; 10 Gbit/s for USB 3.2 Gen 2.

⁴ For the latest compatibility information, please check the Accessories Compatibility Guide on www.lenovo.com/accessoriesguide, or visit: accessorysmartfind.lenovo.com.

⁵ The carbon footprint data was evaluated across the entire product lifecycle, including raw material acquisition, transportation to the manufacturer, manufacturing, packaging, distribution, usage, and end of life, assuming a usage period of 4 years.

Type-C™ port. Users may experience reduced performance when not used with the matching protocol.

- Lenovo USB-C and Thunderbolt™ Docks support additional features, such as MAC address pass-through, WOL, and mirrored power button on most Lenovo ThinkPad laptops. Still, such features may not be available on all other Lenovo laptops or non-Lenovo branded laptop systems.

ThinkPad Thunderbolt™ Docking Stations

Maximize your productivity with Lenovo ThinkPad Thunderbolt™ Docks. Powerful, versatile, and incredibly fast! Expand your horizons with multiple 4K displays, and transfer files at record speed. It's everything you need to enhance your creativity and efficiency today.



PCC 25%

ThinkPad Universal Thunderbolt™ 4 Dock

Lenovo brings you industry-leading Thunderbolt™ 4 docking experience with the new ThinkPad Universal Thunderbolt™ 4 Dock. The dock supports an 8K display, vPro™ pass-through, dynamic power delivery up to 100W, and seamless silent firmware updates.



PCC 25%

ThinkPad Thunderbolt™ 4 WorkStation Dock

ThinkPad Thunderbolt™ 4 WorkStation Dock brings in a seamless Thunderbolt™ 4 docking experience to empower your workstation and ensure optimum ultra performance with a high power 300W adapter and industry-first vPro™ support.

ThinkPad Thunderbolt™ Docking Station Comparison Table

	ThinkPad Universal Thunderbolt™ 4 Dock	ThinkPad Thunderbolt™ 4 WorkStation Dock
Part Number (PN)	40B00135xx	40B00300xx
PCC Percentage¹	25%	25%
Product Carbon Footprint⁶	70.693 kg CO2 eq	70.693 kg CO2 eq
Connectivity	0.7m Standard Thunderbolt™ 4 Passive Cable	0.7m Thunderbolt™ WorkStation Dock Split Cable
Video Ports	2 x DisplayPort™ 1.4, 1 x HDMI™ 2.1 1 x Thunderbolt™ 4 (40 Gbps data)	2 x DisplayPort™ 1.4, 1 x HDMI™ 2.1 1 x Thunderbolt™ 4 (40 Gbps data)
Maximum Video Resolution²	8K	8K
Maximum Number of Displays	4	4
USB Ports	4 x USB 3.2 Gen 2 ³ (10 Gbps data, 1 x always-on charging port) 1 x USB-C data port (10 Gbps)	4 x USB 3.2 Gen 2 ³ (10 Gbps data, 1 x always-on charging port) 1 x USB-C data port (10 Gbps)
Ethernet (RJ45)	Gigabit	Gigabit
vPro™ Support	Yes	Yes
Audio	1 x 3.5 mm Combo Audio Jack	1 x 3.5 mm Combo Audio Jack
Power Adapter Inside the Box	ThinkPad 135W Power Adapter and Power Cord	ThinkPad 300W Power Adapter and Power Cord
Max. Power for Laptop Charging	100W Dynamic Power Charging	Max. 230W charging to MWS with Combo Cable, Max. 100W charging with Thunderbolt™ 4 connection only
Power Button to Control System Power	Selected ThinkPad laptops	Selected ThinkPad laptops and ThinkPad mobile workstations
PXE Boot	Selected ThinkPad laptops	Selected ThinkPad laptops and ThinkPad mobile workstations
MAC Address Pass-through	Selected ThinkPad laptops	Selected ThinkPad laptops and ThinkPad mobile workstations
Wake-on-LAN (Sleep, Hibernation, and Power-off Mode)	Selected ThinkPad laptops	Selected ThinkPad laptops and ThinkPad mobile workstations
Compatibility OS	Windows 10, Windows 11	Windows 10, Windows 11
Support Laptops⁴	USB-C, USB4, TBT3, TBT4	USB-C, USB4, TBT3, TBT4
Dock Manager	Yes ⁵	Yes ⁵
Warranty	3 years	3 years

¹ PCC percentage means X% of post consumer plastic material has been used on external casing.

² Actual display resolution is subject to your system's video output capability.

³ Depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: - 5 Gbit/s for USB 3.2 Gen 1; 10 Gbit/s for USB 3.2 Gen 2.

⁴ For the latest compatibility information, please check the Accessories Compatibility Guide on www.lenovo.com/accessoriesguide, or visit: accessorysmartfind.lenovo.com.

⁵ • Lenovo USB-C and Thunderbolt™ Docks function with laptops that support industry-standard USB-C Alt-Mode or Thunderbolt™ protocols through their Type-C™ port.

Users may experience reduced performance when not used with the matching protocol.

⁶ • Lenovo USB-C and Thunderbolt™ Docks support additional features, such as MAC address pass-through, WOL, and mirrored power button on most Lenovo ThinkPad laptops. Still, such features may not be available on all other Lenovo laptops or non-Lenovo branded laptop systems.

⁵ Support silent firmware update.

⁶ The carbon footprint data was evaluated across the entire product lifecycle, including raw material acquisition, transportation to the manufacturer, manufacturing, packaging, distribution, usage, and end of life, assuming a usage period of 4 years.

ThinkPad USB-C and Hybrid Docking Stations

The ThinkPad USB-C and hybrid docks are the new generation of universal docking solutions based on the latest USB-C and DisplayLink technology. They provide high-speed data transfer, support 4K UHD resolution, and rapid charging to select ThinkPad laptops.



PCC 30%

ThinkPad Hybrid USB-C with USB-A Dock

The ThinkPad Hybrid USB-C with USB-A Dock expands the capabilities of almost any laptop, making it perfect for customers with mixed-PC or shared-desk environments who need enterprise-grade manageability features. Plus, with the included USB-C to USB-A adapter, it can deliver port expansion to non-USB-C laptops.



PCC 25%

ThinkPad Universal USB-C Dock



Experience universal compatibility with dynamic power charging up to 100W for laptops, automated firmware updates, and next-level plug-and-play. It's perfect for mixed-PC environments too, giving users the freedom to connect to any USB-C industry standard laptop.

ThinkPad USB-C and Hybrid Docking Station Comparison Table

	ThinkPad Hybrid USB-C with USB-A Dock	ThinkPad Universal USB-C Dock
Part Number (PN)	40AF0135xx	40AY0090xx
PCC Percentage¹	30%	25%
Product Carbon Footprint⁶	67.841 kg CO ₂ eq	55.48 kg CO ₂ eq
Connectivity	1 m USB-C cable with USB-C to USB-A adapter	1 m USB-C cable
Video Ports	2 x DisplayPort™ 1.4 2 x HDMI™ 2.0	2 x DisplayPort™ 1.4 1 x HDMI™ 2.0
Maximum Video Resolution²	4K	4K
Maximum Number of Displays	2	3
USB Ports	2 x USB 2.0 ³ 3 x USB 3.2 Gen 2 ³ (10 Gbps, 1x always-on charging) 1 x USB-C (10 Gbps, 5V/3A)	2 x USB-A 2.0 ³ 3 x USB 3.2 Gen 2 ³ (10 Gbps, 1x always-on charging) 1 x USB-C (10 Gbps, 5V/3A)
Ethernet (RJ45)	Gigabit	Gigabit
Audio	1 x 3.5 mm Combo Audio Jack	1 x 3.5 mm Combo Audio Jack
Power Adapter Inside the Box	135W	90W
Maximum Power for Laptop Charging	90W (with USB-C connection)	65W with inbox 90W AC attached; 100W dynamic charging with 135W AC attached (sold separately)
Power Button to Control System Power	Selected ThinkPad and Lenovo laptop with USB-C connection	Selected ThinkPad, Lenovo and ThinkBook laptops
PXE Boot	Selected ThinkPad laptops	Selected ThinkPad laptops
MAC Address Pass-through	Selected ThinkPad laptops	Selected ThinkPad laptops
Wake-on-LAN (Sleep, Hibernation, and Power-off Mode)	Selected ThinkPad laptops	Selected ThinkPad laptops
Compatibility OS	Windows 10, Windows 11, MacOS 13.0, MacOS 14.0, Linux Ubuntu 22.04, Chrome OS	Windows 7, Windows 10, Windows 11
Supported Laptops⁴	USB-C, USB4, TBT3, TBT4, USB-A	USB-C, USB4, TBT3, TBT4
Dock Manager	Yes ⁵	Yes ⁵
Warranty	3 years	3 years

¹ PCC percentage means X% of post consumer plastic material has been used on external casing.

² Actual display resolution is subject to your system's video output capability.

³ Depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: - 5 Gbit/s for USB 3.2 Gen 1; 10 Gbit/s for USB 3.2 Gen 2.

⁴ For the latest compatibility information, please check the Accessories Compatibility Guide on www.lenovo.com/accessoriesguide, or visit: accessorysmartfind.lenovo.com.

⁵ • Lenovo USB-C and Thunderbolt™ Docks function with laptops that support industry-standard USB-C Alt-Mode or Thunderbolt™ protocols through their Type-C™ port.

• Users may experience reduced performance when not used with the matching protocol.

• • Lenovo USB-C and Thunderbolt™ Docks support additional features, such as MAC address pass-through, WOL, and mirrored power button on most Lenovo ThinkPad laptops. Still, such features may not be available on all other Lenovo laptops or non-Lenovo branded laptop systems.

⁶ Support silent firmware update.

⁶ The carbon footprint data was evaluated across the entire product lifecycle, including raw material acquisition, transportation to the manufacturer, manufacturing, packaging, distribution, usage, and end of life, assuming a usage period of 4 years.

ThinkPad USB-C and Hybrid Docking Station Comparison Table



PCC 66%

Lenovo USB-C Slim Travel Dock

Stay ahead of the curve in today's fast-paced digital world with the Lenovo USB-C Slim Travel Dock. Featuring 8 strategically positioned ports, this power-packed companion boosts productivity wherever you are. In short, it can drive a 4K display, deliver up to 65W power delivery to USB-C laptops, and champion sustainability with 66% recycled content in its exterior.

PCC 66%

Lenovo USB-C Dual Display Travel Dock

The Lenovo USB-C Dual Display Travel Dock empowers modern remote professionals. Supporting dual 4K displays and delivering up to 100W* of power to USB-C laptops, this compact dynamo is crafted with 66% post-consumer recycled content. With adjustable cable management, it seamlessly balances efficiency and convenience, making it a true productivity booster at home, work, or anywhere in between.



* With a 135W USB-C adapter, sold separately.

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	Lenovo USB-C Slim Travel Dock	Lenovo USB-C Dual Display Travel Dock
Part Number (PN)	WW : 4X11N40212 US : 4X11N40213	Dock without Adapter WW : 40B90000WW US : 40B90000US
PCC Percentage¹	66%	66%
Product Carbon Footprint⁵	32.24 kg CO2 eq	52.82 kg CO2 eq
Connectivity	USB-C and PD 3.0	USB-C and PD 3.0
Video Ports	1 x HDMI™ 2.1	1 x DisplayPort™ 1.4 1 x HDMI™ 2.1
Maximum Video Resolution²	4K	4K
Maximum Number of Displays	1	2
USB Ports	2 x USB-A 3.2 Gen 2 ³ (7.5W, 10 Gbps) 2 x USB-C 3.2 Gen 2 (7.5W, 10 Gbps) 1 x USB-C (Power Only)	1 x USB-A 3.2 Gen 2 ³ (10 Gbps) 2 x USB-C 3.2 Gen 2 (10 Gbps) (1 x always-on charging, 5V/2.4A) 1 x USB-C (Power Only)
Card Readers	1 X SD/TF Card Reader	N/A
Ethernet (RJ45)	N/A	Yes, 1 Gigabit
Audio	N/A	N/A
Docking Cable Length	Integrated 12.5 cm USB-C Cable	47 cm (18.5 inches)
Power Adapter Inside the Box	N/A	100W
Maximum Power for Laptop Charging	65W	65W (with 100W inbox adapter) 100W (with 135W adapter, sold separately)
Power Button to Control System Power	N/A	N/A
PXE Boot	N/A	Selected ThinkPad laptops
MAC Address Pass-through	N/A	Selected ThinkPad laptops
Wake-on-LAN (Sleep, Hibernation, and Power-off Mode)	N/A	Selected ThinkPad laptops
Compatibility OS	Windows 10, Windows 11	Windows 10, Windows 11
Supported Laptops⁴	USB-C, USB4, TBT3, TBT4	USB-C, USB4, TBT3, TBT4
Dock Manager	N/A	N/A
Warranty	3 years	3 years

¹ PCC percentage means X% of post consumer plastic material has been used on external casing.

² Actual display resolution is subject to your system's video output capability.

³ Depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: - 5 Gbit/s for USB 3.2 Gen 1; 10 Gbit/s for USB 3.2 Gen 2.

⁴ For the latest compatibility information, please check the Accessories Compatibility Guide on www.lenovo.com/accessoriesguide, or visit: accessorysmartfind.lenovo.com.

⁵ • Lenovo USB-C and Thunderbolt™ Docks function with laptops that support industry-standard USB-C Alt-Mode or Thunderbolt™ protocols through their Type-C™ port.

Users may experience reduced performance when not used with the matching protocol.

• Lenovo USB-C and Thunderbolt™ Docks support additional features, such as MAC address pass-through, WOL, and mirrored power button on most Lenovo ThinkPad laptops. Still, such features may not be available on all other Lenovo laptops or non-Lenovo branded laptop systems.

⁶ The carbon footprint data was evaluated across the entire product lifecycle, including raw material acquisition, transportation to the manufacturer, manufacturing, packaging, distribution, usage, and end of life, assuming a usage period of 4 years.

Lenovo USB-C Hubs

Don't let your laptop, tablet, or workstation's onboard expansion ports limit your creativity and freedom. Lenovo USB-C hubs are versatile, ultra-portable accessories that offer expanded networking, video, audio, data in a sleek, compact form factor. Whether at the office or on-the-go, you'll have everything you need to maximize your productivity.



Lenovo USB-C Hub Comparison Table

	Lenovo USB-C Travel Hub Gen 2	Lenovo USB-C to 4 Port USB-A Hub
Part Number (PN)	4X91A30366	4X90X21427
PCC Percentage¹	N/A	N/A
Connectivity	155 mm USB-C cable	138 mm USB-C cable
Video Ports	1 x HDMI™ 1.4 1 x VGA	N/A
Maximum Video Resolution²	4K @ 30 Hz via HDMI™ 1080p @ 60 Hz via VGA	N/A
Maximum Number of Displays	1	1
USB Ports	1 x USB 3.2 Gen 1 ³	4 x USB 3.2 Gen 1 ³
Card Readers	N/A	N/A
Ethernet (RJ45)	Gigabit	N/A
Audio	N/A	N/A
Power Consumption	15W; can be powered by a system ⁴ without additional AC adapter	15W; can be powered by a system ⁴ without additional AC adapter
USB-C Power Pass-through for Laptop Charging	N/A	N/A
PXE Boot	Selected ThinkPad laptops	N/A
MAC Address Pass-through	Selected ThinkPad laptops	N/A
Wake-on-LAN	Selected ThinkPad laptops	N/A
Compatibility OS	Windows 10, Windows 11	Windows 10, Windows 11
Warranty	1 year	1 year
Supported Laptops⁵	USB-C, USB4, TBT3, TBT4	USB-C, USB4, TBT3, TBT4

¹ PCC percentage means X% of post consumer plastic material has been used on external casing.

² Actual display resolution is subject to your system's video output capability.

³ Depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: - 5 Gbit/s for USB 3.2 Gen 1; 10 Gbit/s for USB 3.2 Gen 2.

⁴ The device requires users to have a fully-functioning USB-C port providing 5V/3A bus power.

⁵ For the latest compatibility information, please check the Accessories Compatibility Guide on www.lenovo.com/accessoriesguide, or visit: accessorysmartfind.lenovo.com.

- Lenovo USB-C and Thunderbolt™ Docks function with laptops that support industry-standard USB-C Alt-Mode or Thunderbolt™ protocols through their Type-C™ port. Users may experience reduced performance when not used with the matching protocol.

- Lenovo USB-C and Thunderbolt™ Docks support additional features, such as MAC address pass-through, WOL, and mirrored power button on most Lenovo ThinkPad laptops. Still, such features may not be available on all other Lenovo laptops or non-Lenovo branded laptop systems.

Lenovo USB-C Travel Hub Gen 2

The Lenovo USB-C Travel Hub Gen 2 delivers essential portability on-the-go to ensure your productivity is never compromised. This ergonomic hub provides all the required connectivity to an external display, wired network, and USB device of your choosing with one single USB-C cable.



Lenovo USB-C to 4 Port USB-A Hub



With a Lenovo USB-C to 4 Port USB-A Hub, you can overcome the limitations of your device and transform your notebook into a productivity powerhouse. One USB-C port is all you need to enjoy instant access to external keyboards, mice, DVD burners, printers, webcams, or any other USB-A device.

Docking Accessories

Tailor your docking experience to your needs with Lenovo docking accessories. Enjoy the ultimate in productive and creative efficiency with a range of add-ons and extras. We've got dock-hiding monitor mounts, blazing-fast Thunderbolt™ cables, dual slim-tip adapters, and much more.

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Lenovo Docking Station Mounting Kit Gen 2



Lenovo Docking Station Mounting Kit Specifications

Lenovo Docking Station Mounting Kit Gen 2	
Part Number (PN)	24" - 4XF1A14358 27" - 4XF1A29616 32" - 4XF1A29617
Ship Group	1 x Docking Bracket 1 x Monitor-stand Bracket 1 x Cable Clip 1 x Quick Setup Guide
Dimensions (W x D x H)	Packed (mm) : 180 x 125 x 103 (inches) : 7.09" x 4.92" x 4.06" Unpacked Docking Bracket: (mm) : 245 x 87 x 55 (inches) : 9.65" x 3.43" x 2.17" Monitor-Stand Bracket: (mm) : 99.95 x 47 x 73.8 (inches) : 3.93" x 1.85" x 2.90" Cable Clip: (mm) : 55 x 40 x 10 (inches) : 2.17" x 1.57" x 0.39"
Weight	Packed Weight : 0.304 kg (0.67 lbs) Unpacked Weight : 0.441 kg (0.97 lbs)
Mounting Scenarios	Back-to-Monitor, Under-the-Desk
Compatible Dock	ThinkPad Hybrid USB-C with USB-A Dock ThinkPad Universal USB-C Dock ThinkPad Thunderbolt™ 4 WorkStation Dock ThinkPad Universal Thunderbolt™ 4 Dock ThinkPad Universal USB-C Smart Dock ThinkPad Universal Thunderbolt™ 4 Smart Dock
Compatible Monitor	ThinkVision Monitors: 24" - T24-20/P24-20/T24v-20/ T23-20/T22-20/T22v-20 27" - P27-20/T27-20/T104-22/ T104-24 32" - T32-20/T34-20

ThinkPad Thunderbolt™ 4 WorkStation Dock Split Cable 0.7m

- Organize your desk effortlessly with the 70 cm (2'4") cable
- Make docking easier with slim-tip power and Thunderbolt™ 4 needs in one cable
- Enjoy the latest accessories & tech, thanks to the Thunderbolt™ 4 support
- Savor blazing-fast data transfers up to 40 Gbps so you can send shows, movies, and music in seconds
- Rapid-charge devices up to 100W via USB-C or 170W/230W via a DC plug
- Part Number (PN): 4X91K16970



Lenovo Thunderbolt 4 Cable 0.7m

- Armed with latest tech of Thunderbolt 4 to unleash the power of your processor, matching updated docks.
- Length: 0.7m (2'4")
- Lightning speed data with 40 Gbps transmission rate
- Fast charging supports up to 100w through USB-C or 170w/230w through DC plug.
- Part Number (PN): 4X91K16968

Lenovo Dual Slim-Tip Adapter

- Input: Must be equal or larger than 135W
- Output: For laptop - 65W; For the dock - up to 135W
- Cable length: For laptop - 1.2m (3.9 ft); For the dock: 50 mm (2")
- Part Number (PN): 4X20W69154



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Lenovo Hybrid USB-C with USB-A Cable

- Data rate is up to 10 Gbps
- USB-C support max. 100W @ 20V/5A
- USB-A support max. 7.5W @ 5V/1.5A
- Length: 1 m (3'3")
- Part Number (PN): 4X90U90618



Lenovo USB-C to USB-C cable

- Date rate 5Gbps
- 20V/3A 60W
- Length: 2m (6'6")
- OS independent compatible while certified to WWCB
- Part Number (PN): 4X90Q59480



NanoSaver Twin Head Cable Lock from Lenovo

- Tough 10 mm lock head with cleat locking technology
- 5 mm keying system
- Carbon steel cable
- Patented hidden pin technology supports anti-pick tubular lock
- Part Number (PN): 4XE1B81916



Discover how Lenovo ThinkPad smart docking solutions can be the cornerstone of your smarter hybrid work strategy.

Visit lenovo.com/Smart-Docks today.

Alternatively, contact your Lenovo Representative or local Business Partner to get a closer look at one of our innovative docks.

Smarter
technology
for all

Lenovo