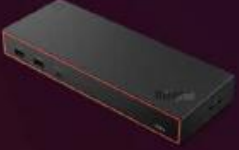


Best-in-Class DOCKING SOLUTIONS

Travel Docks	Core Professional Docks	WorkStation
	ThinkPad Universal Thunderbolt 4 Dock (40B00135**)  Q4 FY2526 → ThinkPad Thunderbolt 4 Smart Dock Gen2 7500 (40BE0135**) 	ThinkPad Thunderbolt 5 Smart Dock 7500 (40BA0265**) 
	ThinkPad USB4 Smart Dock 5500 (40BC0100**) (40BC0135**) 	ThinkPad Thunderbolt 4 WorkStation Dock (40B00300**) 
Lenovo USB-C Dual Display Travel Dock w/ 100w adapter (40B90100xx) 	ThinkPad Hybrid USB-C with USB-A Dock (40AF0135**) 	
Lenovo USB-C Dual Display Travel Dock w/o adapter (40B90000WW) 	ThinkPad USB4 Dock 5000 (40BF0100**)  ↑ Q4 FY2526	
Lenovo USB-C Slim Travel Dock (4X11N40212) 	ThinkPad Universal USB-C Dock (40AY0090**) (40AY0135**) 	Lenovo ThinkPad

Benefits of a Dock: Optimal Multi-Display Support

Docking Stations Provide Optimal Multi-Display Solution

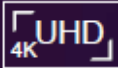
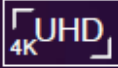
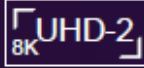
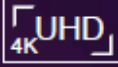
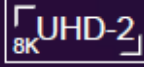
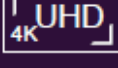
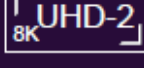
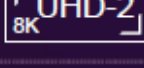
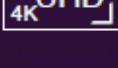
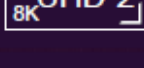
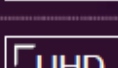
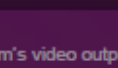
- Docking stations can support anywhere from single to up to four displays depending on the type of dock and host system
- Docks offer versatile range of video ports: HDMI, DP, USB-C and TBT
- Docks do not cause latency on the displays as the signal travels directly through the dock

Port Expansion:

As notebooks are getting thinner and lighter, the number of available ports for connecting peripherals and other supporting devices have been reduced. A dock helps expand the potential and productivity of the notebook by providing additional ports to support device connectivity.

Power Delivery:

A dock can support power delivery to the notebook, thus, eliminating the need for an additional power adapter to power the notebook. Docks can support a range of power needs, from entry-level Chromebooks to high-power mobile workstations.

Dock Models	Max Display / Resolution*
ThinkPad Thunderbolt™ 5 Smart Dock 7500	4 x  or 3 x  NEW
ThinkPad Thunderbolt™ 4 Smart Dock Gen2 7500	4 x  or 1 x  NEW
ThinkPad Thunderbolt™ 4 WorkStation Dock	4 x  or 1 x 
ThinkPad Universal Thunderbolt™ 4 Dock	4 x  or 1 x 
ThinkPad USB4 Smart Dock 5500	4 x  or 1 x  NEW
ThinkPad USB4 Dock 5000	4 x  or 1 x  NEW
ThinkPad Universal USB-C Dock	3 x 
ThinkPad Hybrid USB-C with USB-A Dock	2 x 
Lenovo USB-C Dual Display Travel Dock	2 x 
Lenovo USB-C Slim Travel Dock	1 x 

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

Lenovo
ThinkPad

Lenovo Docking Solution Suggestions by Model

Thunderbolt							 Thunderbolt5 Smart Dock 40BA0265**  Thunderbolt 4 Workstation Dock 40B00300**
				Thunderbolt4 Smart Dock 40BE0135**	Thunderbolt4 Smart Dock 40BE0135**	Thunderbolt4 Smart Dock 40BE0135**	
USB-C							
	Universal USB-C Dock 40AY0090xx	Universal USB-C Dock 40AY0090xx	USB4 Dock 5000 40BF0100**	USB4 Smart Dock 5500 40BC0135**	USB4 Smart Dock 5500 40BC0135**	USB4 Smart Dock 5500 40BC0135**	USB4 Smart Dock 5500 40BC0135** P14s,P16s
							
	Dual Display Travel Dock 40B90100xx	Dual Display Travel Dock 40B90100xx	Universal USB-C Dock 40AY0090xx	USB4 Dock 5000 40BF0100**	USB4 Dock 5000 40BF0100**	USB4 Dock 5000 40BF0100**	
	ThinkBook	E - Series	L - Series	T - Series	X - Series	X1 - Series	P - Series



	TP USB4 Dock 5000	TP USB4 Smart Dock 5500	TP TBT 4 Smart Dock Gen 2 7500	TP TBT5 Smart Dock 7500
Chip Solution	VLI832 USB4	VLI832 USB4	Intel Goshen Ridge	Intel Barlow Ridge
Data Bandwidth	USB4 40Gbps	USB4 40Gbps	TBT4 40Gbps	TBT5 80Gbps
PCC Content	90%	90%	90%	90%
TUV Carbon Footprint	Yes	Yes	Yes	Yes
IoT Features	No	Yes	Yes	Yes
IoT on LAN	No	No	Yes	Yes
IoT on Wireless	No	Yes	Yes	Yes
Cloud Management	No	Lenovo Accessories Fleet Manager	Lenovo Accessories Fleet Manager	Lenovo Accessories Fleet Manager
Schedule FW Update	Yes, Dock Manager	Yes	Yes	Yes
Ports Management	No	Yes	Yes	Yes
Fleet Management	No	Yes	Yes	Yes
Video Ports	2 x DP 1.4, 1x HDMI 2.1, 1 x USB-C 3.2 Gen 2 FullFunction DP 1.4	2 x DP 1.4, 1x HDMI 2.1, 1 x USB-C 3.2 Gen 2 FullFunction DP 1.4	2 x DP 1.4, 1x HDMI 2.1, 1 x TBT4 Full Function	2 x DP2.1, 1x HDMI2.1, 2 x TBT 5 Full Function
Display Support	4 x 4K@60Hz 1 x 4K@144Hz + 2 x 4K@60Hz 2 x 4K@144Hz 1 x 8K@60Hz	4 x 4K@60Hz 1 x 4K@144Hz + 2 x 4K@60Hz 2 x 4K@144Hz 1 x 8K@60Hz	4 x 4K@60Hz 3 x 4K@60Hz 2 x 4K@120Hz 1 x 8K@60Hz	3 x 8K @ 60Hz + 1 x 4K @ 60H 2 x 4K @ 240Hz + 2 x 4K @ 120Hz
USB Ports	Total: 6 (4 x USB-A, 2 x USB-C). 3 AOU Front: 2 x USB-A 3.2 Gen 2(1 AOU, 12W), 1 x USB-C 3.2 Gen 2, AOU 7.5W Back: 2 x USB-A 3.2 Gen 2 10W, 1 x USB-C 3.2 Gen 2 FullFunction 7.5W	Total: 6 (4 x USB-A, 2 x USB-C). 3 AOU Front: 2 x USB-A 3.2 Gen 2(1 AOU, 12W), 1 x USB-C 3.2 Gen 2, AOU 7.5W Back: 2 x USB-A 3.2 Gen 2 10W, 1 x USB-C 3.2 Gen 2 FullFunction 7.5W	Total : 7 (4 x USB-A, 2 x USB-C, 1 x TBT 4). 4 AOU Front: 2 x USB-A 3.2 Gen2(2 x AOU 12W), 2 x USB-C 3.2 Gen2, AOU 15W Back: 2 x USB-A 3.2 Gen2, 5W, 1 x TBT 4 FullFunction 15W.	Total: 7 (3 x USB-A, 2 x USB-C, 2 x TBT 5) Front: 1 x USB-A 3.2 Gen 2 10Gbps Data, AOU 12W, 2 x USB-C data port (2 AOU 10Gbps, 15W) Back: 2 x USB-A Gen 2 10Gbps data 10W, 2 x TBT 5 FullFunction
3.5 MM	No	No	No	Yes
Max. Display Support	4	4	4	4
PD Standard	PD 3.1	PD 3.1	PD 3.1	PD 3.1
Networking	1Gb	1Gb	2.5Gb	2.5Gb
Power Adapter in box	100W	100W/135W optional	135W	265W
Max. System Charging	65W	100W	100W	180W
vPro support	No	No	No	Yes
Intel EVO	No	No	Yes	Yes
Notebook connection cable	Swappable with Cover Protection	Swappable with Cover Protection	Swappable with Cover Protection	Swappable with Cover Protection
Cooling System	Fanless design	Fanless design	Fanless design	Fan