

ThinkPad[®] PRO DOCKING STATION



NEW SIDE CONNECTION. SAME ENTERPRISE-GRADE EXPERIENCE.

Lenovo™ ThinkPad® Pro Docking Station provides the best docking experience for Large Enterprise ThinkPad customers. The innovative side-connector, designed exclusively for ThinkPad notebooks, provides a driver-free way to connect conveniently and securely to a range of USB accessories and external displays, while rapid charging support and a mirrored power button make going mobile even easier. Designed for large enterprise environments, ThinkPad Docking Stations support PXE boot, Wake-on-LAN, and MAC address pass-through, simplifying asset management for IT managers. Painstakingly crafted and extensively tested, ThinkPad Docking Stations provide a seamless docking experience for professionals.



WHY YOU SHOULD BUY LENOVO THINKPAD PRO DOCKING STATION



◀ **Innovative side connection.**

Exclusively for ThinkPad notebooks.

The innovative ThinkPad Pro Docking Station side-connector maintains the same intuitive one-step docking experience commercial customers have come to expect. Designed with combination of dual USB-C and ethernet ports, the side docking connector delivers a simple mechanical docking experience with almost all 2018 T, L, X, X1 Series ThinkPad notebooks.



◀ **Designed with Enterprise IT in mind**

ThinkPad Pro Docking Station is equipped with all the features IT managers need for company-wide deployments, management, and security; vPro, PXE boot, and Wake-on LAN, MAC address-pass through and optional master key lock.



◀ **Mainstream performance**

ThinkPad Pro Docking Station delivers 5 Gbps high-speed data through three USB 3.1 ports, and up to dual UHD displays @ 60 Hz resolution. Combined with a 135W adapter, it is the perfect desktop expansion solution for graphic-intensive work.

ThinkPad PRO DOCKING STATION

SPECIFICATIONS

Docking Interface	Dual USB-C and ethernet side connection
Supported OS	<ul style="list-style-type: none"> • Windows 10 • Linux Ubuntu • Red Hat
Power	ThinkPad 135W AC adapter (Slim tip)
Video Ports	2 x DisplayPort™ 1.4, up to Dual 4096 x 2160 @ 60 Hz
USB Ports	<ul style="list-style-type: none"> • 2 x USB 3.1 Gen 1 • 2 x USB 2.0 with 1 x Always-On USB charging • 1 x USB-C port supports 5 Gbps and 5V/3A power
Gigabit Ethernet	10/1000 Gigabit Ethernet
Audio Combo Jack	Yes
Product Dimension (W x D x H)	(mm) : 378 x 159 x 54.1 (inches) : 14.88" x 6.26" x 2.13"
Network Manageability	<ul style="list-style-type: none"> • PXE Boot • Wake-on-LAN • MAC address pass-through
vPro	Yes
Security	Kensington® Lock Slot and Master Key Lock available (Master Key sold separately, Option PN:4XE0Q56388)
Ship Group (What's in the Box)	<ul style="list-style-type: none"> • Pro Docking Station (with key lock and 2 keys) • 135W Power Adapter and Power Cord • Setup Poster • Warranty Poster
Warranty	3 Years
Part Number (PN)	40AH0135US : US 40AH0135AR : Argentina 40AH0135BR : Brazil 40AH0135JP : Japan 40AH0135EU : Europe/Korea 40AH0135AU : Australia 40AH0135CN : China 40AH0135DK : Denmark 40AH0135IN : India 40AH0135IS : Israel 40AH0135IT : Italy 40AH0135SA : South Africa 40AH0135CH : Switzerland 40AH0135TW : Taiwan 40AH0135UK : UK



accsmartfind.lenovo.com

Lenovo reserves the right to alter product offerings and specifications at any time, without notice. Lenovo makes every effort to ensure accuracy of all information but is not liable or responsible for any editorial, photographic, or typographic errors. All images are for illustration purposes only. For full Lenovo product, service, and warranty specifications, visit www.lenovo.com. Lenovo makes no representations or warranties regarding third-party products or services. **Trademarks:** The following are trademarks or registered trademarks of Lenovo: Lenovo, the Lenovo logo, Rescue and Recovery, ThinkPad, ThinkCentre, ThinkStation, ThinkServer, ThinkVantage, and ThinkVision. Other company, product, and service names may be trademarks or service marks of others. Battery life (and recharge times) will vary based on many factors, including system settings and usage. Visit www.lenovo.com/lenovo/us/en/safecomp/ periodically for the latest information on safe and effective computing. ©2018 Lenovo. All rights reserved.