

Thunderbolt 3 Mini Dock - Portable Dual Monitor Docking Station with DP 4K 60Hz, 1x USB-A Hub (USB 3.0/5 Gbps), GbE - 11in/28cm Cable - TB3 Multiport Adapter - Mac/Windows

**Product ID:** TB3DKM2DPL



This certified Thunderbolt 3 docking station is a compact mini dock, delivering essential connections for productivity. The bus-powered dock connects dual 4K DisplayPort displays, Gigabit Ethernet, and one USB-A (USB 3.2) port and for flexible set up, the attached Thunderbolt 3 cable has an extended length of (11 in./ 28 cm).

Great for editing 4K video or other Ultra HD tasks, this portable Thunderbolt 3 to DisplayPort dock supports 40 Gbps of throughput and 4K resolution at 60Hz on dual DisplayPort monitors, through a single Thunderbolt 3 port. Run resource-demanding applications on two independent displays without draining system resources.

Connect your laptop to:

- 2x 4K DisplayPort (DP) displays (up to 4096 x 2160p @ 60Hz)

At just 2.4" x 4.9" (6.1 cm x 12.4 cm), this dock takes up minimal room on your desk and in your laptop case. The dock's 28 cm (11 inches) attached cable provides extended reach to reduce port/connector strain on MacBooks and laptops on riser stands, or if needed, offers the flexibility to position dock further away from the laptop on your desk.

- 1x USB 3.2 Gen 1 Type-A port (5 Gbps)
- 1x Gigabit Ethernet port (with PXE Boot and Wake-on-LAN support)

As many high powered, later generation laptops optimally require more than 100W of power to stay charged, some users prefer to use their laptop's power adapter vs. using their docking stations to keep laptops charged.

This bus-powered TB3 mini dock is ideally suited for those users, providing full Thunderbolt 3 docking station performance and functionality, while their workstation laptops are separately charged."

The TB3DKM2DPL is Thunderbolt Certified and backed by a StarTech.com 3-year warranty and free lifetime technical support.

## Certifications, Reports and Compatibility



## Applications

### Features

- **THUNDERBOLT 3 CERTIFIED MINI DOCK:** 40 Gbps video & data throughput, dual monitor 4K 60Hz DisplayPort (DP) output, 1x USB 3.2 Gen 1 Type-A (5Gbps) port & a Gigabit Ethernet port with PXE boot and WoL
- **COMPACT SIZE:** This bus-powered, portable Thunderbolt 3 mini dock is designed for shared and small workspaces and features an extra long 11" (28cm) attached cable to reduce port/connector strain on MacBooks and laptops on riser stands
- **HOST COMPATIBILITY:** Compatible w/TB3 devices incl Lenovo ThinkPad X1 Carbon/T Series, Dell XPS/Latitude/Precision & HP EliteBook, MacBook Pro 16/13/Air (extended dual displays on Mac w/Intel, M1 MAX & M1 PRO; single display only w/ older Apple M1 chip)
- **FOR HIGH POWERED LAPTOPS:** Ideal for users who need to use their laptop power adapter as they require 100W or more to keep their laptops charged, but still want Thunderbolt 3 dock performance & functionality
- **THE IT PRO'S CHOICE:** Designed and built for IT Professionals, this certified Thunderbolt 3 multiport adapter is backed for 3-years, including free lifetime 24/5 multilingual technical assistance

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### Hardware

Warranty	3 Years
4K Support	Yes
Fast-Charge Port(s)	No
Displays Supported	2
Audio	No
Interface	Thunderbolt 3

Bus Type	Thunderbolt 3
Industry Standards	1Gb connectivity to any 1000Base-T device (IEEE802.3ab Compliant)  100Mb connectivity to any 100Base-TX device (IEEE802.3u Compliant)  10Mb connectivity to any 10Base-T device (IEEE802.3i Compliant)
Chipset ID	Intel JHL6540 (Alpine Ridge)  Texas Instruments TPS65983A  Parade PS176  ASMedia ASM1042A  Intel WGI210

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#### Performance

Maximum Digital Resolutions	4K 60Hz
PXE	Yes

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#### Connector(s)

External Ports	2 - DisplayPort (20 pin)  1 - USB 3.2 Type-A (9 pin, Gen 1, 5Gbps)  1 - RJ-45
Host Connectors	1 - Thunderbolt 3 USB-C (24-pin) (40Gbps)

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#### Software

OS Compatibility	Windows 11, 10 (32/64 bit), 8.1 (32/64bit), 7 (32/64bit), Windows Server 2008 R2, 2012(32/64bit), macOS 10.10 -10.15, 11.0, 12.0, 13.0
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#### Special Notes / Requirements

Note	MacBook Air and MacBook Pro systems using the new Apple M1 chip support only a single external display over the Thunderbolt 3 ports, even when connected to a Thunderbolt 3 docking station with more than one video output. This single monitor limitation does not affect Intel-based Macs with Thunderbolt 3.
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