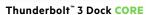
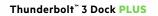


Fast, Powerful, Ultra-HD and now even more versatile



be

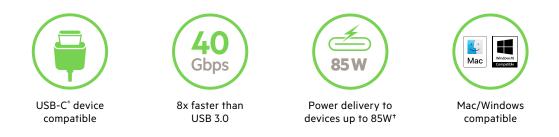






Thunderbolt[™] 3 Dock PRO

Belkin Thunderbolt[™] 3 Docks — **Pro, Plus** and **Core** — bring you all the power and convenience of Thunderbolt[™] 3, plus Mac[®] and Windows [®] compatibility. Our Core dock supports any Thunderbolt[™] 3 laptop, while the Pro and Plus docks support both Thunderbolt[™] 3 and USB-C[®] (USB 3.1 Gen 1 and Gen 2) hosts. These intelligent docks offer the flexibility of an expanded desktop for any user through a single cable.



*USB-C° host performance will be limited. Note that not all USB-C° ports support the full functionality of the USB Type-C standard. USB-C° hosts may not support extended display to external monitors. Tro only, Plus and Core <60W

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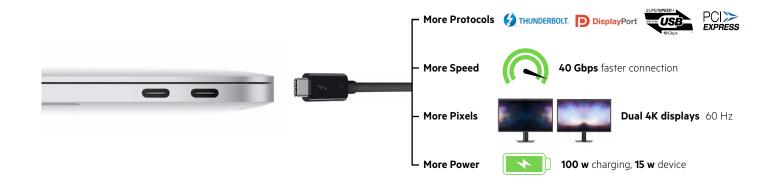
Meet the new wave of Thunderbolt[™] 3 Docks





What are the advantages of Thunderbolt $^{\scriptscriptstyle \rm T}$ 3?

- Standardised closed specification managed by Intel, one of the world's largest chipset manufacturers.
- Transfer speeds of 40 Gbps (active cable used must be above 0.8 m in length, otherwise speed drops to 20 Gbps).
- Support dynamic bandwidth sharing for video and data.
- Monitor support for dual screens at 4K 60 hz, single screen 5K 60 hz or single screen 8K 30 Hz (depending on whether Alpine or Titan Ridge chipsets are used).
- Hosts up to 100 W of power delivery, eliminating the need for a separate power supply for devices.



Support any Thunderbolt[™] 3 laptop

Thanks to the smart controller from Intel, these docks support any Thunderbolt[®] 3 laptop, and are also fully compatible with macOS[®] and Windows[®].

Dual HD Monitor Support

Belkin Thunderbolt[™] 3 Docks easily connects two high-definition displays without compromising access to your other peripherals. Visit belkin.com for information on resolution capabilities







Choose the right Thunderbolt[™] dock for your workspace





The perfect portable plug & play solution for alternating between home & the office

Ideal for Working From Home, flexible working environments, or high-performing (temporary) workstations with minimal set up, this dock provides Thunderbolt[™] 3 users a seamless experience in any location. With 40 Gbps transfer rates, dual 4K 60 Hz monitor support through HDMI & DisplayPort[™], Gigabit Ethernet, two USB-A ports for peripherals, and audio, this dock delivers the flexibility of an expanded desktop. Power pass through will keep your laptop charged by connecting its existing Power Supply Unit (60W recommended) to the USB-C PD port on the Thunderbolt[™] dock, or instead connect the PSU to the laptop directly and charge your peripherals through the dock. With a small footprint and a tethered cable it's the ideal plug & play solution for alternating between home & the office.



Thunderbolt[™] 3 Dock PLUS

F4U109vf



Ideal for shared work environments visited by different users

A convenient, economical, single-dock solution for businesses supporting both Mac & Windows laptops within their organization.

With 40Gbps transfer rates, 60W Power Delivery to keep your connected laptop charged, dual 4K 60Hz monitor support, and multiple ports for peripherals, it provides a dynamic plug & play workstation.

The broad compatibility makes it ideal for shared work environments visited by different users, who may have different laptop types but all need an easily accessible and high-performing workstation. This dock supports dual 4K monitors, or a single 5K or 8K** monitor through DisplayPort[®]. It can be VESA mounted and comes with a kensington-lock. Includes one 0,5 m Thunderbolt[®] 3 cable.





A true professional dock for creative and productive work spaces

This dock is ideal for businesses with both Mac & Windows laptops in their organization. It is also well-suited for work spaces in meeting/conference rooms, hotels and other shared work environments.

The Thunderbolt[™] 3 Dock Pro dock provides the perfect setup for creative and productive work spaces. Thunderbolt 3 and USB-C* users benefit from huge port expansion through a single-cable plug & play solution. Power and connectivity are catered for with 100 W Power Delivery and Gigabit Ethernet. The advanced chipset allows for dual 4k monitors or a single 5k or $8k^{**}$ monitor through DisplayPort^{**} and Thunderbolt^{**} 3^{+} / USB-C^{*}.

The SD (secure digital) card reader doesn't require an adapter so graphics can be easily accessed. It supports Ultra-High-Speed II (UHS-II), for standard SD cards, SDHC (High-Capacity) cards and SDXC (Extended-Capacity) cards. UHS-II can transfer data quickly at up to 312 MB/s bus speed, 3x faster than UHS-I.

Includes one 0,8 m Thunderbolt[™] 3 cable.

* USB-C[®] compatibility dependant on host device

** Dependant on host device capability 5K 30hz maximum for USB-C*, 8k at 30hz maximum for Thunderbolt" 3

* Thunderbolt[™] 3 port also used for 2nd monitor connection

Thunderbolt[™] 3 Dock CORE

Thunderbolt[™] 3 Dock PLUS

Thunderbolt[™] 3 Dock PRO

Part #	F4U110bt	F4U109vf	F4U097vf
Maximum speed	40 Gbps	40 Gbps	40 Gbps
OS Compatibility	macOS [®] & Windows [®]	macOS [®] & Windows [®]	macOS [®] & Windows [®]
USB-C [®] Host Compatibility	_	Yes	Yes
USB-C° Ports	1 x USB-C [®] Power Delivery port	1 x Thunderbolt [™] 3, 2 x USB-C 3.1	2 x Thunderbolt [™] 3, 1 x USB-C [®] 3.1
USB-A Ports	1 x USB 3.2, 1 x USB 2.0	3 x USB 3.1	4 x USB 3.0, 1 x USB 3.1
Video Ports	4K @ 60: 1 x HDMI, 1 x DisplayPort [™] 8k @ 30hz: Single	4K @ 60: 2 x DisplayPort [™] 8K @ 30: Single	4K @ 60: 1 x DisplayPort [™] , 1 x Thunderbolt [™] 3 8K @ 30: Single
Gigabit Ethernet	1 x	1 x	1 x
3,5mm Audio	1 x In/Out	1 x In/Out	1 x In/Out
SD Card Reader	_	_	UHS-II
PSU	_	125 W	170 W
Power Delivery	Pass-through up to 60 W	Up to 60 W	Up to 85 W





Choose the right cables

We developed a range of high quality cables for you to get the most out of these Thunderbolt[™] 3 docks.

For Thunderbolt[™] 3 Dock PRO

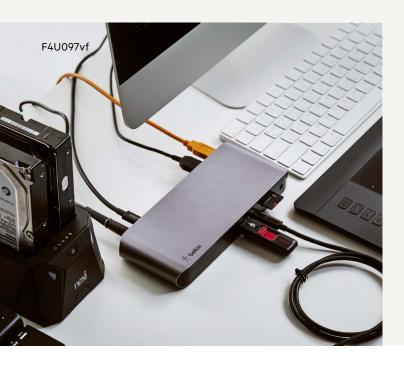
F4U097vf

Port	From		То	Length	Part#
USB-A	USB-A	_	USB-C*	1 m	F2CU029
	USB-A	_	Micro-B	0.9 m	F3U166
	USB-A	—	Lightning	1 m	CAA001
USB-C"	USB-C*	—	USB-C*	1 m	F2CU052
	USB-C*	_	USB-A	1 m	F2CU029
	USB-C*	_	Lightning	1 m	CAA003
	USB-C*	_	Micro-B	1 m	F2CU031
Thunderbolt [™] 3	TB3	_	TB3	0.8 m	F2CD084
	TB3	—	TB3	2 m	F2CD085
DisplayPort™	DP	_	DP	1.8 m / 3 m	F2CD000
	DP	_	HDMI	0.9 m / 1.8 m	F2CD001
	DP	_	USB-C*	1.8 m	B2B103

For Thunderbolt[™] 3 Dock PLUS

F4U109vf

Port	From		То	Length	Part#
USB-A	USB-A	_	USB-C*	1 m	F2CU029
	USB-A	_	Micro-B	0.9 m	F3U166
	USB-A	_	Lightning	1 m	CAA001
USB-C"	USB-C*	_	USB-C*	1 m	F2CU052
	USB-C*	_	USB-A	1 m	F2CU029
	USB-C*	_	Lightning	1 m	CAA003
	USB-C*	_	Micro-B	1 m	F2CU031
DisplayPort [™]	DP	_	DP	1.8 m / 3 m	F2CD000
	DP	_	HDMI	0.9 m / 1.8 m	F2CD001
	DP	_	USB-C*	1.8 m	B2B103



For Thunderbolt[™] 3 Dock CORE

F4U110bt

Port	From		То	Length	Part#
USB-A	USB-A	_	USB-C*	1 m	F2CU029
	USB-A	_	Micro-B	0.9 m	F3U166
	USB-A	_	Lightning	1 m	CAA001
USB-C"	USB-C*	—	USB-C*	1 m	F2CU052
	USB-C*	—	USB-A	1 m	F2CU029
	USB-C*	_	Lightning	1 m	CAA003
	USB-C*	_	Micro-B	1 m	F2CU031
DisplayPort™	DP	_	DP	1.8 m / 3 m	F2CD000
	DP	_	HDMI	0.9 m / 1.8 m	F2CD001
	DP	_	USB-C	1.8 m	B2B103
	HDMI	_	HDMI	1 m / 2 m / 5 m	F3Y020
	HDMI	_	HDMI	2 m	AV10168
	HDMI	_	DVI	1.8 m	AV10089
	HDMI	_	Micro HDMI	1.8 m	AV10098
	HDMI	_	Mini HDMI	1.8 m	F3Y027
	HDMI	_	Mini DisplayPort [™]	1.8 m / 3.6 m	F2CD080

Contact

For additional product, pricing or general information contact:

For more information visit:

belkin.com/uk/resource-center/Thunderbolt belkin.com/uk/resource-center/USB-C/what-is-USB-C

You might find these interesting:

belkin.com/uk/belkinbusiness/apple-ecosystem/ belkin.com/uk/belkinbusiness/windows-ecosystem/

Email: <u>belkin_b2b_emea@belkin.com</u>