

DBD1700 Thunderbolt 4 power charging dock equips 120W power supply inside to eliminate a heavy power brick hassle and Thunderbolt uplink port of DBD1700 delivers 96W power delivery straight into the notebook so you can simply plug the power cable to the dock without needing a bulky power adapter. With Thunderbolt technology, you can simply plug Thunderbolt 4 ports to view more detail and extend the notebook display to external monitors up to single 8K30 or dual 4K60 displays as well as to connect external storage and accessory to use. DBD1700 utilizes USB-C connector to provide multi-connectivity solution at Thunderbolt uplink port to connect Windows PC, USB-C Mac, iPad, and Chromebook and its USB-C connectors of all Thunderbolt ports also provide multi-connectivity over devices across Thunderbolt 4 and 3 and USB 4 and 3 to provide the universal connectivity that has simple and easy connection over USB-C accessory and device.

Feature

- Easy to use by simply plugging the power cable of the dock to a standard outlet
- Built-In 120W power supply eliminating a heavy power brick
- Charging a laptop or tablet by 96W power delivery Thunderbolt uplink port
- Extending the notebook's display up to a single 8K30 display or dual 4K60 displays
- Connecting external storage, multiple displays, and accessories by (3) Thunderbolt4 ports, (4) USB-A ports
- Working to all Thunderbolt and USB-C devices with 40Gbps fast data speed in file transferring
- Fast accessing network by 1GbE Ethernet

Thunderbolt 4 Power Charging Dock



- USB-A, USB 10Gbps
- Thunderbolt downstream port (front)
- Power button
- Power indicator LED
- Thunderbolt indicator LED

- 6 Thunderbolt upstream port (PD96W)
- 2x Thunderbolt downstream ports
- 8 3x USB-A, USB 10Gbps
- 9 AC Plug, 120W-PSU built-in

Specification

Model	DBD1700	Description	Thunderbolt4 Power Charging Dock
Powered Supply	Build-In 120W	PD	PD96W
Maximum Display Resolution	1x 8K30Hz / 2x 4K60Hz	USB Downstream Port	4x USB-A 10G (1x Front, 3x Rear)
Thunderbolt Upstream Port	1x Thunderbolt4 (Side)	Thunderbolt Upstream Port	3x Thunderbolt4 (1x Front, 2x Rear)

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