

Triple 4K144 Displays



Thunderbolt 5 SSD Dock

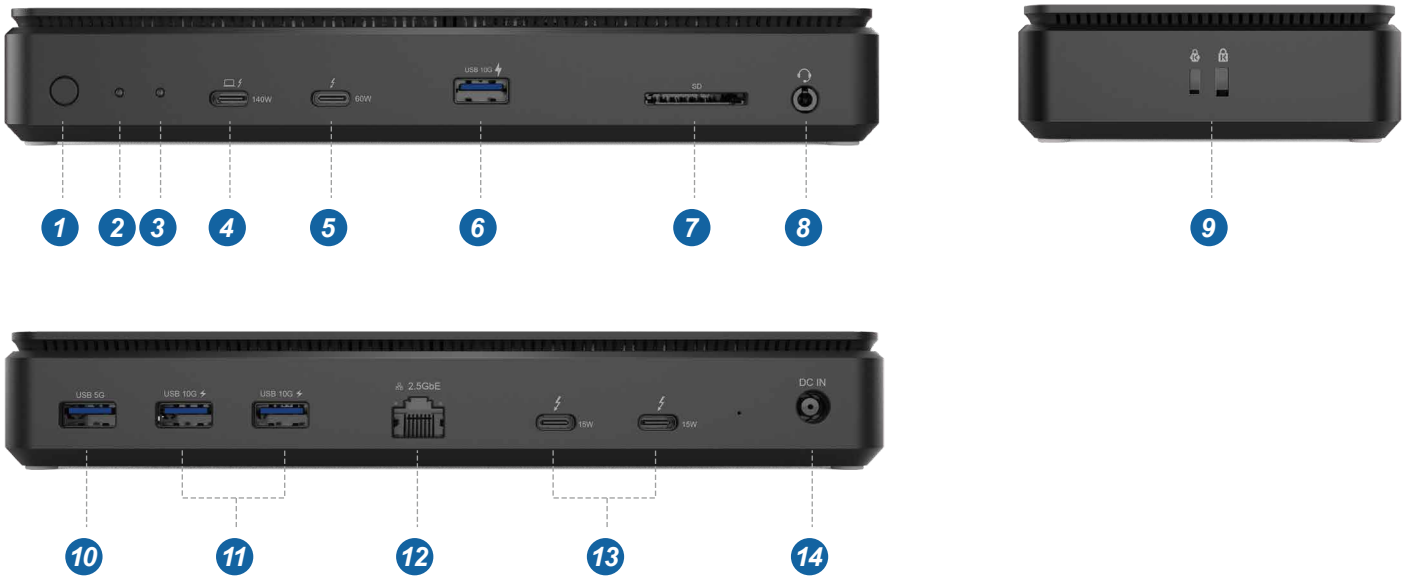
DBF7050

The DBF7050, designed for professionals, is a flagship docking station featuring cutting-edge Thunderbolt 5 technology. With a power delivery up to 140W, it rapidly charges laptops and multiple USB devices, highly enhancing productivity and efficiency. This dock enables content extension to three 4K144 displays or dual 8K60 displays through Thunderbolt 5 ports, showcasing the most delicate details for creators. Compatibility extends to USB4, Thunderbolt 3, and 4, providing great convenience. The DBF7050 also supports a PCIe Gen 4x4 M.2 SSD, enhancing storage for professional content creation. Equipped with a 2.5GbE Ethernet RJ45 connector and four USB-A ports, it ensures a reliable environment. The DBF7050 stands as the ultimate docking solution for content creators seeking unparalleled performance.

Feature

- Thunderbolt 5 delivers up to 140W for laptop power
- Three Thunderbolt 5 / USB-C DFP ports deliver up to 120 Gbps; the front one supports PD60W for Thunderbolt share, and the rear two support PD15W
- Supports a single SSD up to PCIe Gen 4x4 with Read up to 6,200 MB/s
- Supports three 4K-resolution displays and two 8K-resolution displays for content extension
- Perfectly compatible with USB4, USB4 80, Thunderbolt 3 and 4

Thunderbolt 5 SSD Dock



- 1** Power Button with PD Indicator
- 2** Access Indicator
- 3** Power Indicator
- 4** TBT 5 / USB-C to laptop
- 5** TBT 5 / USB-C with PD60W
- 6** USB-A 10G, supporting BC1.2 & Apple Charge
- 7** SD4.0 Card Reader
- 8** 3.5mm TRRS Audio Jack
- 9** K-Lock
- 10** USB-A 5G
- 11** USB-A 10G, supporting BC1.2 & Apple Charge
- 12** 2.5GbE RJ45
- 13** TBT 5 / USB-C with PD15W
- 14** Power in

Specification

Model	DBF7050
Description	Thunderbolt 5 SSD Dock
Maximum Display	2× 8K60Hz / 3× 4K144Hz
Thunderbolt Upstream	1
Thunderbolt Downstream	3 with 1 x PD60W
USB Downstream	3× USB-A 10G 1× USB-A 5G
LAN	1× RJ45 (2.5GbE)
PD	Up to PD140W
Power Supply	DC 180W

* All services and products' photos, pictures, specifications, function descriptions, or predictions are provided as reference for clients only. All services and products are provided by the agreed written between clients and us. Please contact our sales representatives for more information per your needs.

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