Thunderbolt™ 5 Full Dock

Customizable enterprise-grade Thunderbolt™ 5 docking station –aluminum casing design – Dual 8K monitors – PD 140W charging

Good Way introduces the DBF7052 Professional Thunderbolt™ 5 Dock. Powered by cutting-edge Thunderbolt™ 5, this flagship dock delivers up to 140W to rapidly charge laptops and USB devices, boosting productivity. It supports three 4K144 or dual 8K60 display extensions for stunning visuals, with full compatibility for USB4, Thunderbolt 3, and 4. A 2.5GbE Ethernet RJ45 connector and four USB-A ports ensure a reliable environment. The DBF7052 is an ideal docking solution for professionals demanding superior performance.



Features

- **140W laptop charging** Thunderbolt 5 delivers up to 140W to power the laptop.
- **Three Thunderbolt 5 ports** Three Thunderbolt 5 / USB-C downstream ports at up to 120Gbps; the front port supplies 60W for Thunderbolt Share and the rear two 15W.
- **Dual 8K or triple 4K** Extends content to dual 8K60 or triple 4K144 displays.
- **Wide compatibility** Works with USB4, USB4 80Gbps and Thunderbolt 3 and 4 laptops.
- **Aluminum case, 2.5GbE** An aluminum case with 2.5GbE Ethernet and four USB-A ports for a stable desk setup.

Specifications

Model	DBF7052
Host / Upstream	
Thunderbolt Upstream	1 × Thunderbolt™ 5
Host Interface	Thunderbolt™ 5
Display	
Maximum Display	2 × 8K@60Hz, 3 × 4K@144Hz
Legacy Display	2 × DisplayPort
Video Output	DisplayPort, Thunderbolt
Display Technology	DP Alt Mode
USB	
Downstream Port	3 × Thunderbolt™ 5 (with 1 x PD60W)
USB Downstream	3 × USB-A 10Gbps, 1 × USB-A 5Gbps
Network	

LAN	1 × RJ45 (2.5GbE)
Power	
PD	140W
Power Supply	DC 180W
Power Mode	Self-Power
Audio & Other I/O	
Audio	1x 3.5mm TRRS audio jack (front)
Card Reader	SD
LED Indicator	Power LED: Front, Green when power on; Thunderbolt 5 LED: Front, Blue when link to Thunderbolt 5
Physical	
Dimension (L x W x H)	227.51 x 96.8 x 31.1 mm
Operating Temperature	Operating: 0~35°C; Storage: -20~70°C
Housing	Middle Case: Aluminium / End cap: Plastic (PC+ABS)
General	
Features	Audio, Ethernet, PD Charging