



USB-C Universal Dual Head Docking Station

DUD7490

The DUD7490 serves as a practical docking station for your daily work. It is equipped with two HDMI ports, allowing you to extend your content to up to two monitors with 2K60 resolution. It simultaneously provides up to 96W of laptop charging, significantly enhancing work efficiency without the need for a bulky laptop adapter. Additionally, the DUD7490 features four USB-A and two USB-C ports, ensuring convenient connectivity for your versatile USB devices. Its built-in Ethernet RJ45 connector and audio jack further enhance reliability in workspaces. With its robust connectivity, the DUD7490 serves as a dependable solution to boost productivity and performance in most office environments.



Feature

- Legacy two HDMI ports ensure you can connect up to two monitors with 2K60 resolution.
- Supports PD charging up to 96W.
- Conveniently connect versatile USB peripherals with four USB-A and two USB-C ports.
- The built-in Ethernet RJ45 port enhances networking stability.
- Supports microphone input and headset for an enhanced and effortless audio experience.

USB-C Universal Dual Head Docking Station



- 1

Power Button
- 2

Power Indicator
- 3

Host Linked Indicator
- 4

USB-C 10G
- 5

3.5mm TRS Audio Jack (Headset)
- 6

3.5mm TRS Audio Jack (Microphone in)
- 7

Power in
- 8

USB-C to laptop
- 9

HDMI
- 10

RJ45
- 11

USB-C 2.0
- 12

K-Lock

Specification

Model	DUD7490
Description	USB-C Universal Dual Head Docking Station
Maximum Display	2× 2K60@60Hz
Legacy Display	2× HDMI
USB-C Upstream	1× USB-C 10G
USB Downstream	4× USB-A 2.0 2× USB-C 10G
LAN	1× RJ45 (10/100/1000Mbps)
Audio	3.5mm TRS (Microphone in / Headset)
PD	PD96W
Power Supply	DC 135W

* All specs or samples are referenced for exhibitions only. Please contact our sales representatives for more information per your needs.

20260813_V1.1



GOOD WAY TECHNOLOGY CO., LTD.

3F, No. 135, Ln. 235, Baociao Rd., Sindian Dist., New Taipei City 231, Taiwan
Tel: 886-2-8919-1200 Fax: 886-2-8919-1220~1

