

7-in-1 USB C Multiport Adapter - 4K/30Hz HD, USB Hub, 100W PD, SD/microSD

Add seven USB 3.0 (5Gbps) ports to your MacBook, using this silver, Apple style hub with an extended-length cable

Model No.: UF712-M

Version: v1.3

| 4K30Hz HDMI | PD3.0 100W | USB-C 2.0 | USB 3.0 Type-A | USB 2.0 Type-A |

The UF712-M is a multifunctional docking station designed for ordinary home users, students, and professionals seeking high cost-performance. Whether for home office use, online learning, or multimedia entertainment, this docking station provides stable connections and a variety of interface expansions to meet daily life and work needs.

Under FlyKantech, the UF712-M features a compact and durable aluminum alloy casing, combining an elegant appearance with excellent durability. The docking station is equipped with a 4K/30Hz HDMI port. The built-in USB-C PD port supports up to 100W of fast charging. The UF712-M also offers a range of USB ports, including a USB 2.0 Type-C Hub, a USB 3.0 Type-A port, and two USB 2.0 Type-A ports to meet various peripheral connectivity needs. Additionally, the docking station includes an SD card slot and a microSD card slot, supporting quick file reading and transfer; however, note that SD and microSD card slots cannot be used simultaneously to avoid read/write conflicts.



Features

- Reversible USB-C Interface w/ 7 functions
- 4K/30Hz HDMI (DP-Alt Mode Only)
- 1 x USB 3.0 Type-A (5Gbps, USB 3.2 Gen 1)
- 1 x USB 2.0 Type-A (480Mbps)
- 1 x USB 2.0 Type-C (480Mbps)
- 1 x SD 2.0 and microSD 2.0
- 1 x PD 100w

Specifications

Host Connector	USB Type-C
Video	1 x HDMI (Female) 4K30Hz
Data	1 x USB 3.0 Type-A (5Gbps)
	1 x USB 2.0 Type-A (480Mbps)
	1 x USB 2.0 Type-C (480Mbps)
Storage	1 x SD 2.0
	1 x microSD 2.0
Power	1 x USB-C PD Only or Bus-Power
Product Dimension	132.50 x 28 x 10mm (Body)

System and Cable Requirements

The host computer requires DP-Alt Mode.

- * This product must be directly connected to the Type-C port on the computer body and cannot be used through a USB hub or extended USB ports.
- * This product supports USB PD (Power Delivery), but not all USB Type-C devices (PD compatible) will work properly.
- * Although this product generally supports plug-and-play, occasional issues with USB recognition timing may prevent normal display or operation. Please try reconnecting; this is not a fault or issue with the product.
- * This product must be used with Windows OS or Mac OS; it will not work (display) during startup or in the BIOS screen.
- * Even with supported devices and connection environments, it may not function properly.
- * When connecting USB 2.0/1.1 specification products, the maximum transfer speed will depend on the slower specification, so please note.
- * This product does not guarantee connection and operation with all USB Type-C devices.
- * This product supports USB 5Gbps specification, but the USB 5Gbps transfer speed is based on the specification value.