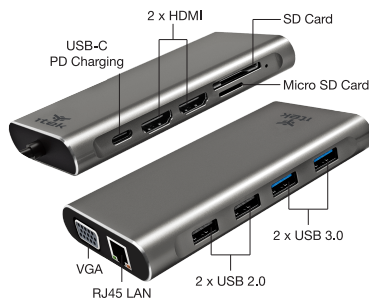


190x95mmmm



ITHUC2HDVR4UCRPD



- 1 x USB-C male connector to connect to computer
- 2 x HDMI female connectors, supports 4K Ultra HD 2160p (3840 x 2160) @30Hz for single monitor
- 1 x VGA female connector, supports 1920 x 1080 @60Hz
- 2 x USB 3.0 type-A female connectors, supports data transfer up to 5Gbps
- 2 x USB 2.0 type-A female connectors, supports data transfer up to 480Mbps
- 1 x RJ45 female connector for Gigabit LAN
- 1 x SD/Micro SD card reader female ports for data transfer, supports SD/SDHC/SDXC V3.0 UHS-I capacity up to 2TB
- 1 x USB-C Power Port, Connect your laptop's USB-C power supply to this port to supply up to 90W of power pass through to your laptop
- Supports mirror or extend mode for Windows

Operation

It is recommended to always use the USB-C multi-port adapter with your computer's power adapter connected to the USB-C PD charging port. This will provide power to the multi-port adapter while also providing power to charge your computer.

Connect your computer's power supply to the USB-C Power Port This dock supports up to 90W of power pass through to the laptop and 10W to the dock.

Connect 1, 2 or 3 monitors to the HDMI or VGA ports. When using a single HDMI monitor, max resolution is 4K Ultra HD3840 x 2160 @30Hz. When using two HDMI monitors, max resolution is 1920 x 1080 @60Hz. When using one HDMI and one VGA or two HDMI and one VGA, the max resolution is 1920 x 1080 @60Hz.

Windows computers support MST (Multi Stream Transport) allowing you to extend your computer's desktop to an additional 3 monitors. Mac OS does not support MST. This adapter will not support dual monitors on Mac OS.

Connect high speed USB devices to the two USB 3.0 ports such as USB flash drives or portable HDDs. The maximum data transfer rate is 5Gbps.

Connect USB devices to the two USB 2.0 ports such as keyboards, mice, USB speakers or printers. The maximum data transfer rate is 480Mbps.

You can also use the two USB 3.0 ports to charge your phone or other USB devices. The maximum power output of each port is 5V 1.5A (7.5W). When both ports are used to charge devices, the maximum power output is 9W and is shared between the devices. To charge a phone or large external HDD that consumes a large amount of power, the laptop's power adapter must be connected to the USB-C PD charging port.

Connect an RJ45 network cable to the RJ45 Gigabit LAN port. This will connect your computer to a wired network. The green LED indicates connection to a network. The yellow LED indicates network activity.

Insert an SD or Micro SD memory card into the SD/Micro SD slots to transfer data. Both SD and Micro SD cards cannot be used at the same time.

Trouble Shooting

Monitor not Working

This multiport adapter uses a technology called DisplayPort Alternate Mode (often referred to as DP Alt-Mode) to send your computer's video signal to connected monitors. If the monitor connected to the multiport adapter is not working, your computer's USB-C port may not support DP Alt-Mode.

Please check with your computer's specifications to see if your computer's USB-C port supports DP Alt-Mode. All USB-C ports look physically the same and some manufacturers label their USB-C ports to indicate if they support DP Alt-Mode or not, however many do not have any labels at all. Your owner's manual or the manufacturer's website will help you find if your computer's USB-C port supports DP Alt-Mode. If your computer's USB-C port supports Thunderbolt 3 or Thunderbolt 4, then it also supports DP Alt-Mode and will work with this multiport adapter.

Connection Issues

If you are experiencing connection problems, unplug and replug the USB-C multiport adapter or unplug and replug the connection that is experiencing problems.

If you are using one of the USB-A ports to charge your phone, or connect a large external storage device or other USB device that consumes a large amount of power, you must connect your computer's power supply to the multiport adapter.

If the computer's power supply is disconnected, all device connections will be lost for a few seconds before reconnecting. During this time, data can be lost. Do not disconnect the power while transferring data to avoid data loss or corruption.

Multiport Adapter Temperature

During operation, the USB-C multiport adapter may become hot. This is a normal and should not be cause for concern. To minimise heat, please use the multiport adapter on a desk or table in a well ventilated area.

CE RoHS Made in China