



RayCue WOPOW2019052001 USB C Hub Adapters for MacBook User Guide

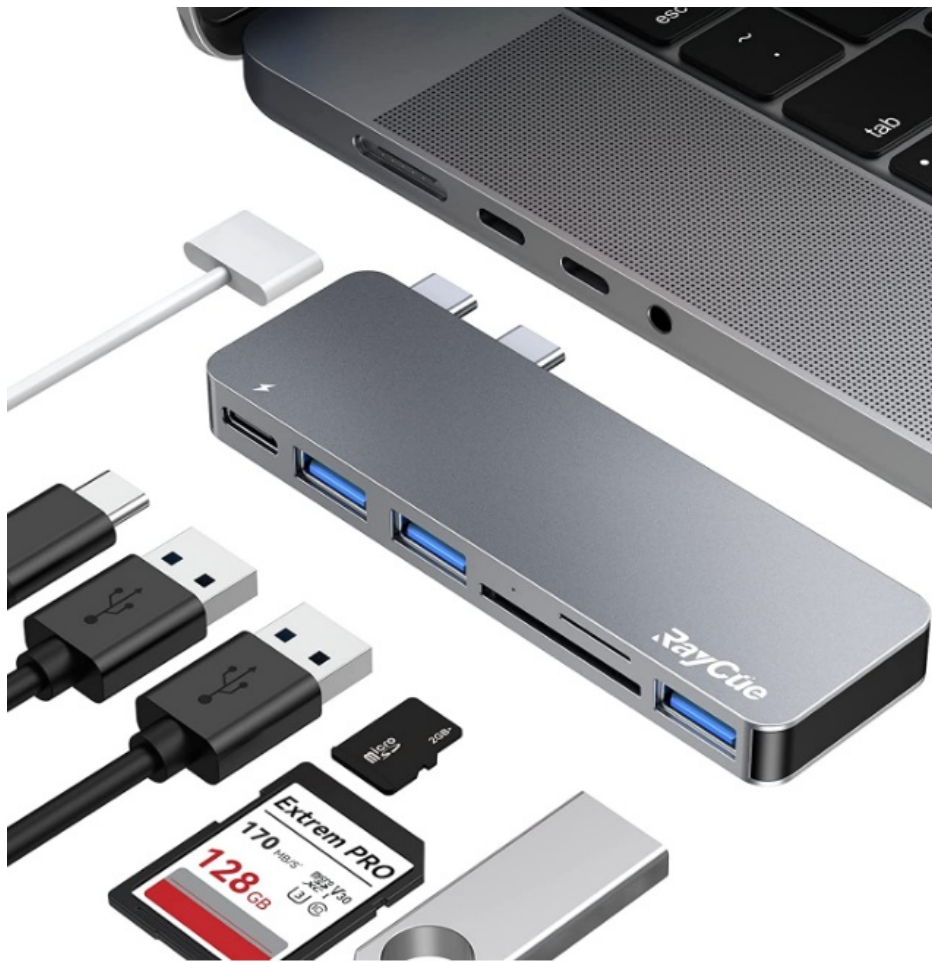
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RayCue

RayCue WOPOW2019052001 USB C Hub Adapters for MacBook



SPECIFICATIONS

- **Brand:** RayCue
- **Model Number:** WOPOW2019052001
- **Color:** Gray
- **Hardware Interface:** MicroSD, USB 3.0, Thunderbolt
- **Special Feature:** Heat Resistant, Fast Data Transfer, Plug and Play
- **Compatible Devices:** MacBook Pro 2022/2021/2020/2019/2018, MacBook Air 2022/2021/2020/2019/2018/2017/2016
- **Thunderbolt 3 port:** 100W PD charging / 40Gbps data transfer / 5K display
- **SuperSpeed USB 3.0 ports:** Data transfer rate up to 5Gbps
- **Package Dimensions:** 4.92 x 2.6 x 0.67 inches
- **Item Weight:** 0.353 ounces

WHAT'S IN THE BOX

- USB C Adapter
- User Guide

BRAND INTRODUCTION

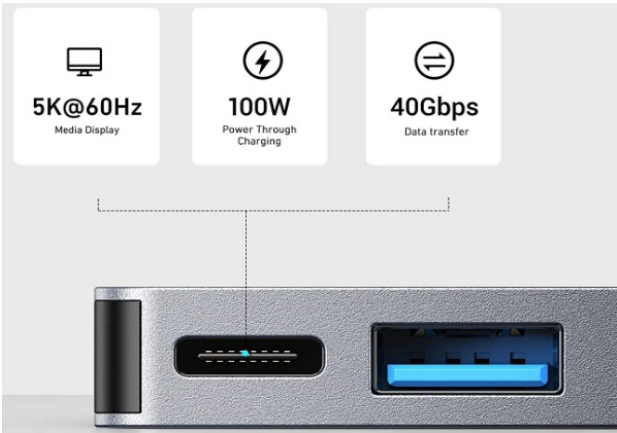
We at Raycue firmly believe that everyone is entitled to a better life. Therefore, we've made it our mission to help everyone by providing a variety of inexpensive computer accessories that are portable but useful. Our offerings

include HDMI adapters, card readers, and USB hubs. Since 2018, we have been committed to maximizing your workplace and easily enhancing the capabilities of your gadget.

6 IN 2 USB C HUB



Multifunctional Thunderbolt 3



DIMENSIONS



DESCRIPTION

The RayCue USB C Hub Adapters for MacBook are compact and versatile accessories designed to expand the connectivity options of MacBook laptops. These hub adapters typically feature multiple ports, including USB-A, USB-C, HDMI, SD card slots, and more. They allow users to connect additional devices such as external monitors, USB flash drives, keyboards, mice, and SD cards to their MacBook via a single USB-C port. With their sleek and portable design, RayCue USB C Hub Adapters provide convenient and efficient connectivity solutions for MacBook users on the go.

- **Thunderbolt 3's speed and charging**

MacBook Pro Air USB C HDMI Adapter Support mirroring of video and images in resolutions of up to 5K@60Hz and lower, including 4K, 2K, 1080P, 1080I, and 720P. Data transfer rates of up to 40 Gbit/s and compatibility for 100W chargers.

- **Superior 3 USB 3.0 Ports**

Your Dual USB-C laptop can be connected to a hard drive, printer, mouse, and other USB devices; each USB device can be utilized at the same time compatible with USB 2.0 devices in both directions.

- **Superior Versatility in Data Storage**

Expanding your PC's SD and TF slots is simple, and they support cards up to 256 GB in size. When you wish to read a TF SD card, the reading process simply takes a few seconds.



IMPORTANT NOTES

- The Apple USB Super Drive is incompatible with this converter.
- Operating systems running at least Mac OS Sierra are required.
- It is not advised to charge devices using two USB 3.0 Type-A connections.
- The wearing of a protective case with this adapter is NOT recommended.

FEATURES

- **Multiport Macbook Air/Pro Adapter with 6 INs**

This MacBook Air/Pro adapter is specifically made to work with MacBook Pro 14- and 16-inch computers from 2021 and MacBook Air 13.6-inch laptops from 2022 without obstructing the charging MagSafe connector. You may simply complete your everyday use by extending two USB C ports to Thunderbolt 3 port, USB3.0 * 3, SD/TF Card Reader, and 13" 15" 16" MacBook Pro 2022 2021 2020/2019/2018/2017/2016, as well as MacBook Air 2022 2021 2018/2019/2020.

- **High-Speed Data Transfer with USB 3.0**

You may connect USB devices such as a keyboard, mouse, hard drive, and other items to a MacBook Air with this adapter, which speeds up data transmission to 5Gbps, increasing your overall work efficiency. The Apple USB Super Drive is not supported by this MacBook Pro USB Hub Adapter USB C Dongle.

- **Extremely Quick Power Delivery**

You may charge up your laptop while using the hub thanks to the Mac Adapter for MacBook Pro/Air's Thunderbolt 100W charge-delivery port, which also offers high-speed pass-through charging to your laptop. Supports a maximum resolution of 5K or 4K at 60 frames per second for video displays; capable of 40Gb/s data transfer rates, which is twice as fast as Thunderbolt 2 ports. (Note: A Macbook Pro case is required for use with this USB C dongle.)

- **Reader for SD/TF Cards**

For easy access to images and other media data, the SD and TF card slots essentially support all SD card formats. This USB for Macbook Air can read SD/TF cards simultaneously at a speed of up to 104 MB/s. Simply watch and distribute your videos or photographs wherever you are. The Macbook USB C Adapter enables simultaneous reading of SD and Micro SD cards.

- **Portable USB C Adapter**

Features This Macbook Pro Thunderbolt 3 hub adapter is stylish, easy to use, long-lasting, and aids in organizing wires thanks to its smooth aluminum body. This adapter was created for the new USB-c MacBook Pro Air models from 2017–2021, which have two Thunderbolt 3 ports on one side.

FAQ's

What devices are compatible with the RayCue USB C Hub Adapters?

The RayCue USB C Hub Adapters are compatible with MacBook Pro 2022/2021/2020/2019/2018, MacBook Air 2022/2021/2020/2019/2018/2017/2016.

What are the dimensions of the RayCue USB C Hub Adapters?

The package dimensions of the RayCue USB C Hub Adapters are 4.92 x 2.6 x 0.67 inches, and the item weight is 0.353 ounces.

What ports does the RayCue USB C Hub Adapters have?

The RayCue USB C Hub Adapters have a Thunderbolt 3 port, three SuperSpeed USB 3.0 ports, and MicroSD and SD card slots.

What is the maximum data transfer rate of the SuperSpeed USB 3.0 ports?

The SuperSpeed USB 3.0 ports have a data transfer rate of up to 5Gbps.

Can the RayCue USB C Hub Adapters charge devices?

Yes, the Thunderbolt 3 port of the RayCue USB C Hub Adapters supports 100W PD charging.

What is the maximum resolution that can be displayed using the Thunderbolt 3 port?

The Thunderbolt 3 port of the RayCue USB C Hub Adapters supports mirroring of video and images in resolutions of up to 5K@60Hz and lower, including 4K, 2K, 1080P, 1080I, and 720P.

Is it possible to use the Apple USB Super Drive with this converter?

No, the Apple USB Super Drive is incompatible with this converter.

What operating systems are required to use the RayCue USB C Hub Adapters?

Operating systems running at least Mac OS Sierra are required to use the RayCue USB C Hub Adapters.

Can devices be charged using two USB 3.0 Type-A connections?

A: No, it is not advised to charge devices using two USB 3.0 Type-A connections.

Is it recommended to wear a protective case with this adapter?

No, wearing a protective case with this adapter is NOT recommended.

What is the maximum size of the SD and TF cards that can be used with this adapter?

The SD and TF card slots of the RayCue USB C Hub Adapters support cards up to 256 GB in size.

Can the RayCue USB C Hub Adapters read SD/TF cards simultaneously?

Yes, the RayCue USB C Hub Adapters can read SD/TF cards simultaneously at a speed of up to 104 MB/s.

What devices is the RayCue USB C Hub Adapters designed to work with?

The RayCue USB C Hub Adapters are specifically made to work with MacBook Pro 14- and 16-inch computers from 2021 and MacBook Air 13.6-inch laptops from 2022.

Video – Product Overview

