Thanks for choosing Yottamaster!

Please read this user's manual carefully before using it!

What is in the box

1. The Product...1PCS
2. Data Cable..1PCS
3. Power Adapter...1PCS
4. Power Cord.............(Local or company mentioned here)1PCS
5. User Manual..1PCS

Product Introduction

Yottamaster YTB4 expands a Thunderbolt 4 interface for your PC through Thunderbolt 4 interface. USB-C 3.2Gen2 10Gbps×1, USB-A 3.2Gen2 10Gbps×1, USB-A 2.0 480Mbps×2, DP interface 1.4× 1, HDMI interface 2.0 × 1, 10/100/1000M LAN ×1, Headphone output/microphone combosocket ×1, SD/TF interface 3.0 ×1. To meet the daily audio and datatransmission needs of PCs, the shell adopts all-metaldesign, anodized, simple and stable structure withstrong heat dissipation function.
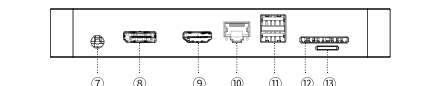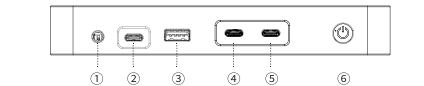
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Product Features

- **Integrated Multi-Interface Design:** The Thunderbolt 4 Dock features a comprehensive set of interfaces, including USB-A, USB-C, SD/TF card slots, 3.5mm headphone/microphone combo, HDMI, and DP ports. This integration of various connection needs into one device allows you to effortlessly connect a variety of external devices without the need for frequent adapter changes.
- **High-Speed Data Transfer:** The two Thunderbolt 4 ports support data transfer speeds of up to 40Gbps, ensuring quick access and transfer of files, ultimately enhancing work efficiency. Experience seamless and smooth data transfers, ideal for demanding tasks such as large file processing and video editing.
- **PD Charging and Device Daisychaining:** Supports 85W PD charging, providing fast and reliable power supply to connected devices. Additionally, the device supports daisychaining, enabling you to connect multiple devices through a single port, simplifying your connection layout and improving workspace tidiness.

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- **Intel Thunderbolt 4 Chip Certification:** This Intel-certified chip signifies not only stability but also high speed. Your data will be transmitted at a faster and smoother rate, significantly boosting productivity.
- **Wide Compatibility:** Compatible with both Windows and MacOS systems, making it suitable for various work environments. You can use it flexibly across different operating systems without worrying about compatibility issues.
- **Exquisite Appearance and Efficient Cooling:** Crafted with aluminum alloy and ABS materials, the dock has a sleek, Apple-inspired design with a sturdy shell and effective heat dissipation. This design protects the internal circuitry and provides outstanding cooling performance, ensuring the device's stable operation over extended periods.

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Specifications

Model	YTB4
Dimensions	180(L)×87(W)×26(H)mm
Material	Aluminum alloy+ABS
Input Interfac	USB-C
Output Interfaces	Thunderbolt 4 Port: PD 85W Thunderbolt 4 Expansion Port: PD 15W, supports daisy chaining USB-C 3.2 Gen2 10G×1, USB-A 3.2 Gen2 10G×1, USB-A 2.0 480M×2, RJ45 Gigabit Ethernet Port, SD/TF 3.0 Card Slots, 3.5mm Headphone/Microphone Combo Jack, DP 1.4 Video Port 8K30HZ/4K60HZ, HDMI2.0 Video Port 8K30HZ/4K60HZ
DC IN	20V≔≔6.5A
Cable Length	1M
Color	Silver
Supported System	Windows 10 and above, Mac OS

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Product Illustration

① 3.5mm Headphone/Microphone Combo Jack
② USB-C 3.2 gen2 10G×1 ③ USB-A 3.2 gen2 10G×1
④ PD 15W   ⑤ PD 85W
⑥ Power Switch   ⑦ DC IN
⑧ DP 8K30HZ/4K60HZ   ⑨ HDMI 8K30HZ/4K60H
⑩ LAN   ⑪ USB-A 2.0 480M×2
⑫ SD   ⑬ TF

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Attention

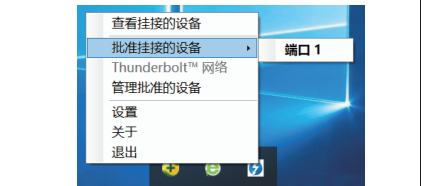1.Thunderbolt 4 interface can backward compatiblewith Type-C interface, able to connect with Type-Cinterface devices, but the speed will be limitedwithout Thunderbolt 4 protocol.

2.TB4 docking station can only provide high-speedperformance when the Thunderbolt 4 protocol on thedevices. Performance is limited to the performance ofthe device itself when without Thunderbolt 4 protocol

3.The aluminum alloy casing has good heat dissipationperformance,and it is normal for the casingtemperature to be high during use, indicating thatheat has been dissipated to the surface ofthe casing.

4.Manually eject the device before unplugging the dockor unplugging the device inserted in the dock toavoid possible data damage.

5.Some Apple models only support 4K60Hz and do not support 8K@30Hz. Please log in to the Apple oficial website to check if yourmodel supports 8K@30Hz.

6.M1 Pro chip Mac and M1 Max chip Mac support connecting directly to two external monitors for dual-screen display.

7.M1 chip Mac has a limitation, allowing only one external monitor with a direct connection. To connect two

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external monitors, you need to purchase a USB3.0 to HDMI converter that supports the DisplayLink protocol and connect it to the USB-A port on the Thunderbolt 4 dock.
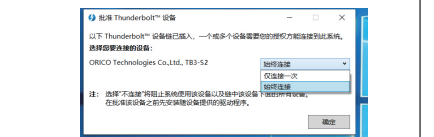
8.There may be compatibility issues when assembling a computer. Please contact the motherboard manufacturer to confirm support. Update the BIOS, Thunderbolt firmware, Thunderbolt drivers, and upgrade the Windows 10 system.

9.Under Windows systems, it needs to manually selectthe connecting device for the first time connection, otherwise it cannot be use normally.As shown below:

Step1: Right click the Thunderbolt icon in the lower right corner and select the approved connected device.

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Step2: Choose"always conncet"then click "OK"

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Notice

1. Please do not hit, throw, or puncture the product, and avoid dropping, squeezing, or bending.
2. Please do not use or store this product in a humid environment and avoid being wetted or rinsed with liquids.
3. Please do not use the product in a hot, high-dust environment and keep it away from fire.
4. Please do not expose this product to the sun.
5. Please do not place this product in a corrosive environment. Do not use other chemical solutions to clean the product.
6. Please do not place the product or accessories in appliances with strong electromagnetic fields and away from magnetic equipment.
7. Please keep the product and accessories away from children. Do not allow children to use the product without supervision.
8. If you need a product with a power adapter, please use the power adapter specified by our company.
9. Please do not disassemble and repair the product or accessories without the authorization of ORICO.
10. If you have any questions during the use of this product, please feel free to contact your dealer or Yottamaster Customer Service Center.

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Declaration

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FCC

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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