

Revolutionize Your Setup

9 in 1 MST Docking Station



HDMI * 2	4K@60Hz	5Gbps	Aluminum
Triple Display	Expansion	Transfer Speed	Alloy Shell

Circular LED Design

Connect the devices and wait for the blue LED light to a circle, indicating a successful connection.



Efficient 9-in-1 Design

Power Delivery
100W (Max)

HDMI Video Portx2
Support
4K@60Hz
Resolution

SD/TF
Card Slot
Read & Write 2 Cards
Simultaneously

USB 3.0-Ax2
5Gbps

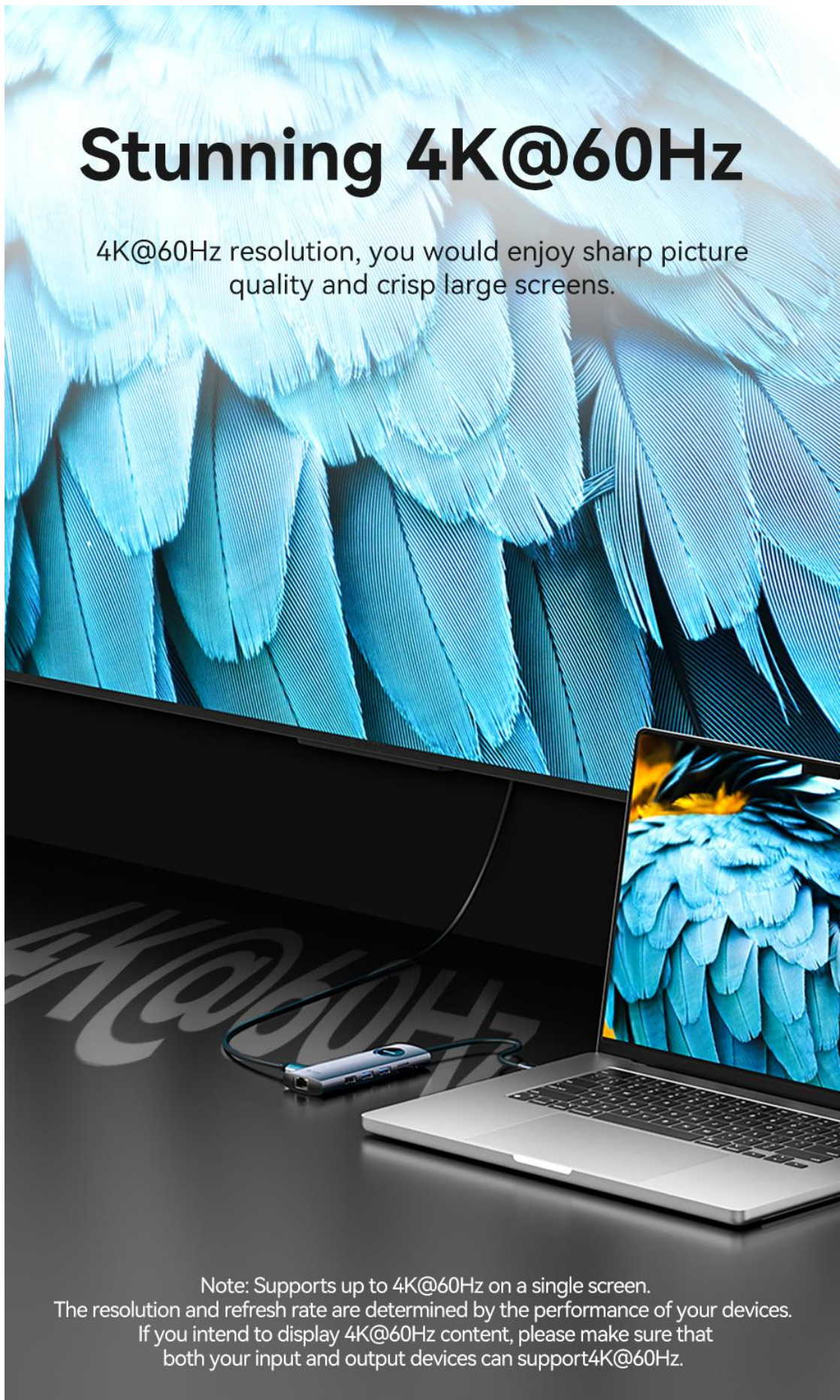
USB 2.0-A
480Mbps

RJ45
1000Mbps



Stunning 4K@60Hz

4K@60Hz resolution, you would enjoy sharp picture quality and crisp large screens.



Note: Supports up to 4K@60Hz on a single screen.
The resolution and refresh rate are determined by the performance of your devices.
If you intend to display 4K@60Hz content, please make sure that both your input and output devices can support 4K@60Hz.

Maximize Your Work Efficiency



Empower MST/SST Modes



Windows System Only



Compatible with both Windows and macOS Systems



Compatible with both Windows and macOS Systems

Superior Performance

Windows System		
Single Display	4K@60Hz Max	
Dual Display	4K@30Hz Max	SST/MST
macOS System		
Single Display	4K@60Hz Max	
Dual Display	4K@60Hz Max	SST

Note: All data are from Vention Lab.
Different resolution varies from different hosts.

Light-Speed

Simultaneous use of multiple devices without lag.

5 Gbps
USB 3.0-Ax2

480 Mbps
USB 2.0-A



USB
Drive



Card
Reader



Portable
Hard Drive



Printer



Keyboard



Mouse

Note: All data are from Vention Lab.

Simultaneous Card Handling

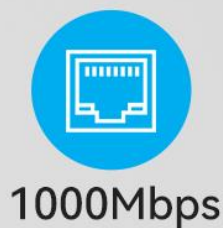
Integrated SD/TF card slots empower USB-C devices to access files directly from memory cards, addressing the absence of laptop card slots.

About 90 MB/s

Note: Compatible Memory Cards: Micro SD/Micro SDHC/Micro SDXC/SDHC/SDXC. All data are from Vention Lab.

1000 Mbps Ethernet

Instantly access the Internet with the 1000 Mbps RJ45 Ethernet port, ensuring you a smooth and immediate connection.



Note: All data are from Vention Lab.

PD 100W Quick Charging

Empower your laptops with 100W quick charging support even during use.

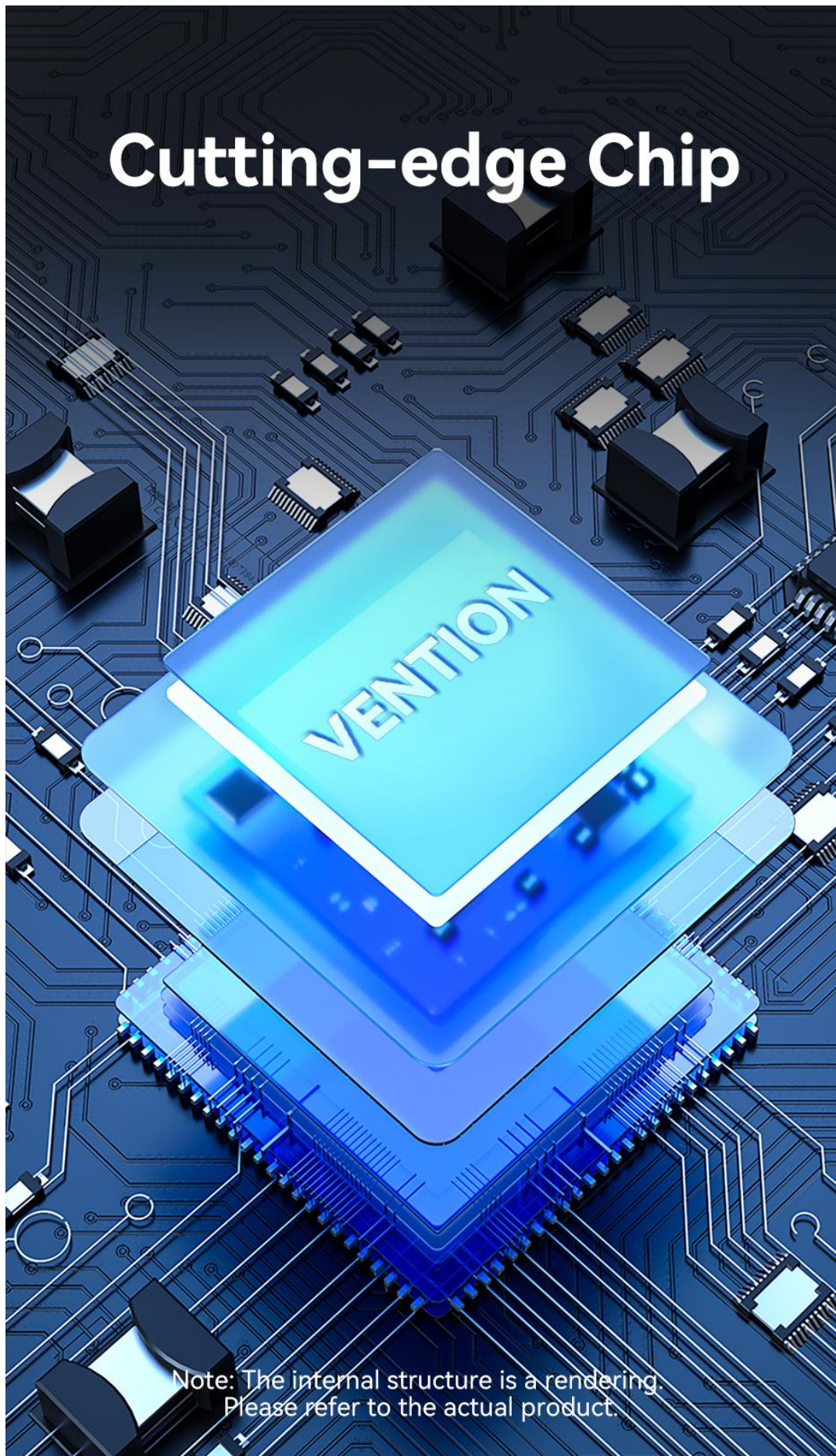


About **1.5hs**
MacBook Pro Fully Charged

About **2hs**
13" MacBook Fully Charged

Note: All data are from Vention Lab.

Cutting-edge Chip



Note: The internal structure is a rendering.
Please refer to the actual product.

Premium Heat Dissipation

The aluminum alloy shell provides a more stable and secure user experience.



Compact & Portable



Universal Compatibility Plug-and-Play

Devices



Laptop



Desktop



Android
Smartphone



iPhone 15 series



Tablet



Game console

...

Operating Systems



Windows



macOS



Linux



Android



iPadOS



iOS



Note: Suitable for devices with full-featured USB-C or Thunderbolt 3/4 interfaces.

Specifications

Brand	Vention
Name	9-in-1 USB-C MST Docking Station
Model	TQV
Output Interface	
HDMI 1/HDMI 2	4K@60Hz
2xUSB 3.0-A	5Gbps
USB 2.0-A	480Mbps
Ethernet Port	Gigabit RJ45
PD Power	100W (Max)
Card Slot Type	SD/TF 2-LUN (Read & Write 2 Cards Simultaneously)
Slot Speed Standard	USB 3.0
Shell	Aluminum Alloy
Warranty	1 Year
Packing	Color Box



Note: All data are from Vention Lab.
Sizes above are manually measured. There might be slight tolerance.

Packaging Display



Note: Packing difference exists for different meters or batches.
The photo is for reference only.



9-in-1 USB-C MST Docking Station

Technical Features		
Color	Gray	
Interface	USB-C/HDMI x 2/USB 3.0 x 2/USB 2.0/RJ45/SD/TF/PD	
Connector Process	Nickel-Plated	
Material	Aluminum alloy + ABS	
Data transfer rates	5Gbps (USB 3.0)/480Mbps (USB 2.0)	
Power supply	100W PD	
Resolution	macOS (SST): 4K@60Hz (HDMI)/4K@60Hz (HDMI + HDMI) Windows (SST/MST): 4K@60Hz (HDMI)/4K@30Hz (HDMI + HDMI)	
Transmission rate	10/100/1000Mbps	
Card slot type	SD/TF 2-LUN (Read/Write only one card at a time)	
Card slot speed	USB 3.0	
Length	Art.No.	EAN Code
0.15m	TQVHB	6922794779891
Package Contents		
9-in-1 USB-C MST Docking Station x 1		
Packaging Information		
Packing Dimension	18.5*9.5*2cm	
Packing Weight	0.12kg	
Carton Dimension	50*37*34cm	
Carton Qty	110pcs	
Carton Weight	14.2kg	

