

# 6-in-1 USB-C Docking Station

10mm ultra slim



Dazzling blue  
light bar

HDMI  
4K UHD

USB3.0  
High speed  
transmission

TF/SD  
Dual cards

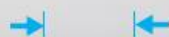
# Blue Indicator Light

Connect to USB-C computer, phone  
tablet to check the working status



# Tiny And Slim Design

10 mm



# Multiple Ports Expansion

Create more useful ports for laptop



Note: All data are from Vention Lab



# 4K High Resolution

Support up to 4K@30Hz via HDMI port  
for cinematic film experience



Projector



HD TV



Monitor



Note: the display devices should also support 4K resolution  
all data are from Vention Lab

# USB Peripherals Connection

Connect to super speed USB peripherals



# Two Card Reading/Writing

Support TF/SD simultaneous reading  
convenient for file reading

Support up to

**256G**

capacity memory card

Note: All data are from Vention Lab







# Enhanced Heat Dissipation

Aluminum alloy shell under the process of anodic oxidation for great heat conductivity



Wear  
resistance



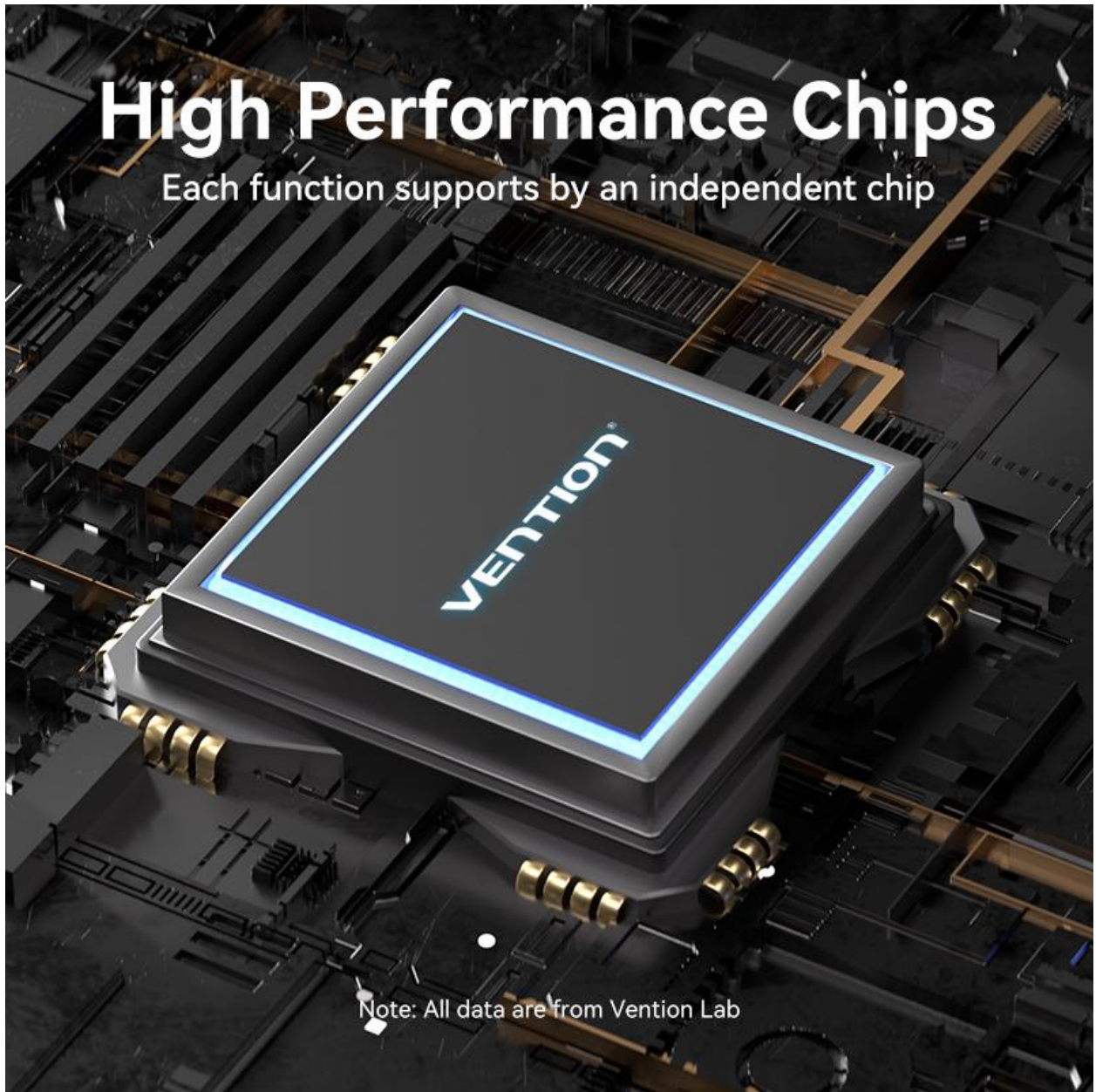
Good heat  
dissipation



Anti-  
fingerprint

# High Performance Chips

Each function supports by an independent chip



Note: All data are from Vention Lab

# Product Parameters

Brand	Vention
Name	USB-C 6-in-1 Docking Station
Model	TOOHB
Color	Gray
Connector Type	USB-C/HDMI/USB 3.0/TF/SD
Resolution	4K@30Hz
Transmission Rate	5Gbps
Card Version	3.0 UHS-I SD/TF
Compatible Memory Card	Micro SD/Micro SDHC
	Micro SDXC/SDHC/SDXC
Maximum Capacity	256G
Card Reading	Dual Card Simultaneous Reading
Shell	Aluminum Alloy+PC
Cable	0.15m
Warranty	1 Year
Packing	Color Box



# Product Size



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









# Package Display



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





# Part of Supported Models

## Laptop

---

Apple	MacBook 12", MacBook Air 2018/2019/2020/2021 MacBook Pro 2016/2017/2018/2019/2020/2021
Huawei	MateBook X/X Pro 19/20/21/22, MateBook E/E 2019 MateBook 13/13s/14/14s
Honor	MagicBook Pro 2019/2020, MagicBook 16/16 Pro
Xiaomi	Air12.5/13.3", Pro15.6", RedmiBookPro15 RedmiBook Pro 14, RedmiG, Xiaomi Pro14/15
HP	Pavilion x2, Spectre 13, EliteBook Folio G1, EliteBook 1050 G1, Envy 13, Omen 4/5/6/7, ProBook, EliteBook
ASUS	ZenBook 3/3 Pro, ZenBook X, U4100UN/U5100UQ ROG series, ProArt 16, TUF series
Dell	XPS13/15/17, G3/G5/G7/G15, Inspiron 5000/7000 Inspiron16 Plus, Alienware series
Lenovo	YOGA 6 Pro, ThinkPad X1 Carbon, Y7000/Y7000P Y9000K
Google	PixelBook
Razer	Blade/Blade Stealth
Microsoft	Surface Book 2, Surface GO

## Mobile Phone

---

Samsung	Note8/9/20/20U, S8/S8+/S9/S9+/S10/S10+/S20/S20+ S21/S21U/FOLD3/FLIP3
Huawei	Mate10/10 Pro/20/20 Pro/20 X/20 RS/30/30 Pro Mate 30E Pro/Mate 30 RS/40/Mate 40E/40 Pro/40 Pro+ Mate 40 RS/Mate X2/Mate Xs, P20/P20 Pro/P30/P30 Pro P40/P40 Pro/P50/P50 Pro/P50 Pocket
Smartisan	Nut R1/Pro 2S/R2
BlackShark	BlackShark 2/3/4/4 Pro/4S Pro
OnePlus	7 Pro/8/8 Pro/9/9 Pro

## iPad

---

Apple	iPad Pro 2018/2020/2021, iPad Air 4 and Newer Model
Huawei	MatePad Pro 12.6" 2021, MatePad Pro 10.8" 2021 MatePad 11 2021
Microsoft	Surface Pro 7,Surface Pro X,Surface Go 2

More USB-C models will be continuously updated  
Note: not applicable to Xiaomi / Redmi USB-C mobile phones

Note: USB-C port of your device should support all-function output  
Only part of the function will be supported if the  
function of USB-C port is incomplete

