



Dual Card Reading

TF/SD card slots support simultaneous and 256G high-capacity reading



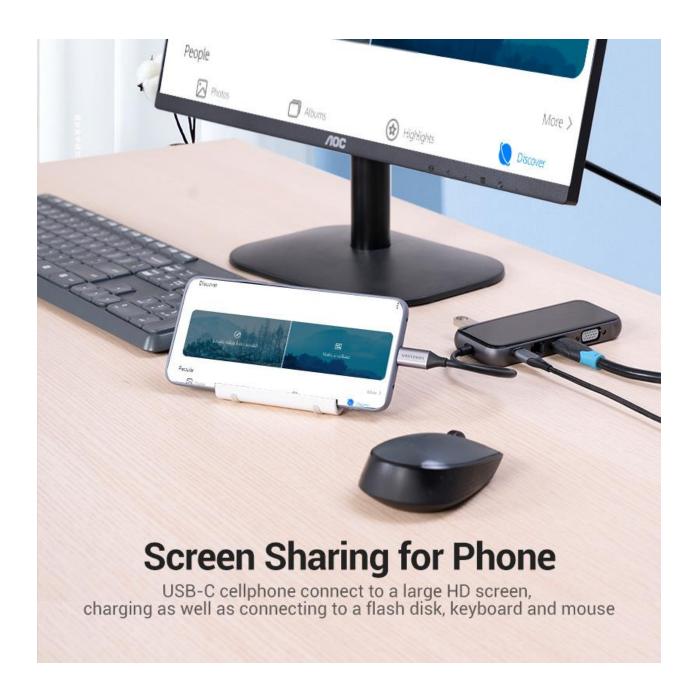




Upgraded independent chip for smooth and stable use



Note: The chip/circuit board is a rendering please in kind prevail





Enhanced Details



LED Indicator

Real-time notification of working status





02

Upgraded Appearance

Aluminum frame with acrylic mirror design



Anti-skid rubber bottom

Abrasion-resistant anti-slip





04

Compact and portable

Slim and compact convenient for working

Product Parameters

Brand: Vention

Name: Multi-function USB-C to HDMI+VGA+USB3.0*2+USB2.0*2+Gigabit Ethernet

+TF+SD+PD Docking Station Mirrored Surface Type

Model: TFGHB

Color: Gray

Interface: USB-C/HDMI/VGA/USB 3.0*2/USB2.0*2/TF/SD/RJ45/PD

Interface Technics: Nickel-plated

Transmission Speed: 5Gbps(USB 3.0)/480Mbps(USB 2.0)

Network Speed: 10/100/1000Mbps

Resolution: 4K@30Hz(HDMI)/1080P@60Hz(VGA)/1080P@60Hz(Simultaneous Output)

Rated Input: PD 87W

Conductor: Tinned-copper

Shell: Aluminum Alloy + Acrylic

Card Slot: 2.0 SD 2-LUN (Dual card dual read)

Compatible Memory Card: Micro SD/Micro SDHC/Micro SDXC/SDHC/SDXC

Maximum Capacity of Memory Card: 256G

Chip: IT6564(HDMI+VGA)+GL3510(3.0 HUB)+FE8.1(2.0 HUB)+ AX88179(RJ45)

+GL823K*2(Card Reading)+FL7102(PD)

Shielding: Aluminum Foil + Metal Braided

Jacket: TPE

AWG: 24+34AWG

OD: 4.2mm

Length: 0.15m

Warranty: 1 Year

Packing: Kraft Box+Color Box



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





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





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