

35999

USB-C to HDMI(4K@60Hz)+2*USB-A3.2+2*USB-C3.2+PD(100W)



Specifications

- * Built-in cable size: 20cm, tin-plated copper, signal cable: 7/0.06 (34AWG)
- * Input Port and Specifications:
 - ◆1xUSB-C Male: USB-C GEN 2 standard with a transmission rate of 10Gbps; DP1.4, HDCP1.4/2.3, connected to a computer for data transfer and video functions;
 - ◆1xUSB-C Female: supports PD 3.0 protocol, 20V, 15V, 9V, and 5V with a maximum charging power of 20V5A; does not support data functions.
- * Output Ports and Specifications:
 - ◆2xUSB3.2 A Female: USB3.2 standard, with a maximum transfer rate of 10Gbps, backward compatible with USB3.0/USB2.0/1.1;
 - ◆2xUSB3.2 C female: USB3.0 standard, backward compatible with USB3.0/USB2.0/1.1;
 - ◆1xHDMI 2.0/HDCP1.4/2.3, supports up to 12040Hz, resolution, up to 16040/SC60/40/40/Z, with resolution, compatible.
- * Power Supply Method:
Powered by the device's USB-C or PD, it uses dynamic withholding with a PD power \leq 45W, 5W, 45W < PD power \leq 90W, 10W, 90W < PD power, 15W
- * HDCP version HDCP 1.4/2.2
- * Online Upgrade: The Windows system supports PD charging ports for upgrading the video chip FW (requires special cables)
- * Power requirements: Computers and other primary devices or PD power supply.
- * Video formats: RGB (8/10) bpc; YCbCr (4:4:4:2:2/4:0) (8/10) bpc;
- * Audio Format DTS/LPCM
- *Audio sampling rate: 24-bit/192 kHz;
- * USB ports with a current limit of 2xUSB3.0 + 2xUSB-C ports; Total current limit: 2.0A
- * Image Output Mode
Windows: A+A or A+B (up to 4K@60Hz)
mac OS: A+A or A+B (up to 4K@60Hz)
- * Product power consumption: No load \approx 184 mA
- * VRR does not support VRR/Free-sync; it supports G-sync.
- * Operating temperature: 0°C~40°C
- * Storage temperature: -20°C to 60°C
- * Measured temperature: Environment 27°C/humidity 58%, (operating at full load) housing temperature around 47°C;
- * Supported systems: Windows 11/10; Linux; MAC OS; iOS; Android;
- * Product-Driven Driver-Free
- * Dolby Vision supports Dolby Vision (iPad Pro)
- * Supports gaming consoles including Nintendo Switch, Lenovo handheld, ASUS ROG handheld, and Steam gaming consoles.

Selling points

6-in-1 10Gbps USB C Hub: Inspire more potential of your laptop's USB-C port with two 10 Gbps USB-C 3.2 Gen 2 port, two 10 Gbps USB-A 3.2 Gen 2 ports, 4K 60Hz HDMI and 100W Power Delivery. Ultimate all-in-one dock, works on multiple ports simultaneously

Start the USB 3.2 Era: Transfer files, movies, and photos at speeds up to 10 Gbps via the dual USB-C data port and dual USB-A ports. The C port marked with 10Gbps can only be used for data transmission, and does not support video output or charging.

Brilliant 4K 60Hz Display: SUSB C Dock is equipped with a 4K@60Hz HDMI port. Enjoy visually stunning movies, high-definition online meetings, smooth gaming or extend your display for incredibly appealing presentations.

Powerful 100W Power Delivery: Support for max 100W USB C pass-through charging over the Type-C port, to keep your laptop always powered. When demonstrating screencasting or transferring files, please do not plug or unplug the PD charger to avoid loss of images or data.

Widely Compatible & Driver-Free: The USB C dongle is compatible with almost USB-C devices such as MacBook Pro, MacBook Air, MacBook M1, M2,M3, iMac, iPad Pro, iPhone 15, Chromebook, Surface, Steam deck, Rog Ally, etc.