



Specifications

- 2 Input Port and Specifications
- ●1xUSB-C GEN 1 standard, with a transfer rate of 5Gbps; DP1.2a, HDCP2.2, connected to a computer, supports data transfer and video functions;
- ●1xUSB-C GEN 2 standard, with a transfer rate of 10Gbps; DP1.2a, HDCP2.2, connected to a computer, supports PD fast charging, data transfer, and video functions; 3 output ports and specifications.
- ●3xUSB3.0 Female: A USB3.0 standard with a transfer rate up to 5Gbps, compatible with USB 2.0/1.1, and supports charging via the BC1.2 protocol;
- ●1xHDMI Female: HDMI 1.4b, HDCP2.2, supports 3D but not HDR, with resolutions up to 3840*2160/30Hz; 2560*1440/60Hz, 1920*1080/120Hz, backward compatible with low resolutions;
- ●1xUSB-C Female: supports fast charging up to 100W (20V/5A); supports data transfer, up to 160V/40s.
- 5 Power requirements: Powered by the equipment and PD (with no pre-withholding, maximum charging 100W); 6 Product power consumption: no-load standby power $\approx$ 90mA, all connected $\approx$ 180mA
- * Driver Installation Driver-Free Usage
- Supported systems: MAC OS;
- * Operating Temperature: Environmental temperature 25°C, maximum temperature for a fully loaded 12H casing is approximately 42°C; 10 others
- 1. USB Current Limitation: The overcurrent protection for USB 3-port + USB-C data port is 2A;
- 2. The product does not withhold charging power, consistent with direct charging power; 3. The highest sampling rate supported by sound is 24 bits at 192kHz.