

15601
USB-C to HDMI(4K@30Hz)+VGA+3*USB-A3.0+GigabitRJ45+SD/TF+3.5mm+PD(100W)

Specifications

- * Self-contained Wire: Self-contained wire is 20 cm long, conductor material: 34 AWG (7/0.06T), core material: tin-plated copper;
- * Input Port and Specifications
 - ◆1xUSB-C male: a. Complies with USB 3.0 standards and offers a transfer rate up to 5Gbps;
 - b. Supports DP1.4, HDCP1.4, with a maximum transmission rate of 5.4 Gbps per lane
- * Output Ports and Specifications
 - ◆3xUSB3.0A Female: USB3.0 standard with a transfer rate up to 5Gbps, compatible with USB1.1, USB-A, BC1.2, connecting mouse keys, USB flash drives, hard drives, etc.;
 - ◆1xRJ45: 1000M transfer rate, compliant with network standards, supports EE802.3, IEEE802.3, IEEE802.3, IEEE 2.3, IEEE0.0, HDI/H1.40.
 - ◆1xVGA: Resolution up to 1920x1200@60Hz, 1080P@60Hz, backward compatible with 1680*1050@60Hz, 1600*900@60Hz, 1280*720@60Hz, etc.;
 - ◆1xSD: Supports SD3.0 protocol with a theoretical maximum transmission rate of 104 MB/S; supports dual-S;
 - ◆1xTF: Supports SD3.0 protocol with a theoretical maximum transfer rate of 104 MB/s; supports dual-SIM dual-read;
 - ◆1xUSB-C Female: Supports PD 100W charging with a pre-deferred power of 8W.
 - ◆1x3.5mm Female: Used for connecting headphones, supports stereo output but does not support microphone input/wire control functions; can be used independently.
- * Power supply requirements: powered by the computer's USB-C or PD interface;
- * Product power consumption: no load ≈ 400 mA, full load ≈ 1200
- * Video format: RGB 8/10 bpc; YCbCr4:4:4, YCbCr4:2:2 and YCbCr4:2:0 8/10 bpc;
- * Audio format: LPCM;
- * Audio sampling rate: Single HDMI connection, supporting up to 192kHz/24bit, with a maximum of 24kHz for 3.5mm audio.
- * Simultaneous Display Function: Supports simultaneous HDMI and VGA display. When displayed simultaneously, the EDID is the name of the display connected to the HDMI port. Supported copy modes: A+A+A, extended mode: A+B+B.
- 11 USB Current Limit: 3 USB 3.0A Ports Total Current Limit: 2A
- * Operating temperature: -5°C to 40°C
- * Storage temperature: -10°C to 60°C
- * Measured temperature: Environment 25°C (full load operation), with the aluminum casing temperature reaching up to around 47.2°C;
- * Driver-free installation;
- * Supported systems: Windows 11/10; MAC OS; Linux; iOS; Android;

Selling points

- 10-in-1 Multi-Port Hub for Ultimate Connectivity
- Expand your laptop with 3×USB 3.0 (5Gbps), Gigabit Ethernet, VGA (1920x1200), SD/TF card readers, PD charging (100W), and 3.5mm audio
- Dual-display support: Mirror/extend screens via HDMI + VGA simultaneously
- SuperSpeed Data Transfer & Stable Wired Network
- USB 3.0 ports deliver 5Gbps speeds for external drives, mice, and peripherals
- 1000Mbps RJ45 Ethernet ensures lag-free video calls and gaming (supports IEEE 802.3 standards)
- 100W PD Charging & Smart Power Management
- USB-C PD port powers your laptop (100W max) while using other ports
- 8W power reserve maintains stable performance during multi-device use
- Universal Plug & Play Compatibility
- Works instantly with Windows/macOS/Linux/iOS/Android – no drivers needed
- 20cm built-in cable with tin-plated copper cores for reliable signal transmission
- Durable & Safe Aluminum Design
- Heat-resistant casing (max 47.2°C under load) with over-current/voltage protection
- Compact and portable for home, office, or travel (-5°C to 40°C operating range)