

U2D-812-P USB3.0 to DVI Adapter



Features & Specification

U2D-812-P is a USB 3.0 projection screen Adapter, Which integrates USB 3.0 device controller, data transceiver module, video and audio processing module. U2D-812-P can display or expand the information on PC, smart phone and tablet to larger display devices through USB 3.0 interface, and supports the HDMI 2.0 video interface output, max resolution up to 3840 x 2160 @ 60Hz .

HD TX: Supports EDID / HPD process / Max output resolution: 3840 x 2160 @ 60Hz

Audio: Supports 96kHz/24bit, 48kHz/16bit stereo mode, 48kHz/16bit 5.1 channel mode

USB 3.0: Integrated USB 3.0 device / Compatible with USB 2.0 device mode / Integrated USB video and audio processing module / Supports user-defined software development

OS Support: Windows 7/8/10/11 / Android 5.1 and higher / Mac OS 10.15 and higher / Linux

Application: USB to DVI / HDMI2.0 Projection Screen

- Easy to install
- Plug & Play
- Powers free
- Contents: USB3.0 A male to DVI Female with 15cm USB3.0 cable
- Mobile systems, VR/AR
- Cellular handsets, PAD/Tablets
- Digital video cameras and Digital still cameras
- -40°C to 70°C Ambient Operation Temperature Range / ESD HBM 4.0 kV
- Support HDMI2.0 / DVI port of TV / Monitor
- Dimension :48*45*15 (mm) +15cm Cable Weight : 45g~60g include cable
- (option) Type-C male to USB3.0 A female adapter for Type-C