



● **CVT01-05AA0201:** DisplayPort-to-VGA Adaptor

Features:

- DisplayPort 1.1a compliant receiver offering 1.62 and 2.7Gbps over 4 lanes
- Support full DisplayPort link training
- Video resolution up 1920 x 1200 x 60Hz
- ESD protect: Human Body Mode at 8kv, Machine Mode at 400v and Charged Device Mode at 2kv
- PC: VGA, XGA, SVGA, SXGA, UXGA and WUXGA
- W/Latch, W/LED, Adapter Type, Plastic Cover Ass'y, RoHS



● **CVT01-04CA0203:** DisplayPort-to-DVI Cable -100mm

Features:

- Compliant with DisplayPort Interoperability specification V1.1a
- Support full DisplayPort link training
- Compliant with DVI 1.1 specification up to 1.65Gbps
- ESD protect: Human Body Mode at 8kv, Machine Mode at 400v, and Charged Device Mode at 2kv
- PC: VGA, SVGA, XGA, SXGA, and UXGA
- HDTV: 480i, 576i, 480p, 576p, 1080i and 1080p
- Standby mode current: 64uA, RoHS
- Length = 100mm



● **CVT01-03CA0203:** DisplayPort-to-HDMI Cable - 100mm

Features:

- Compliant with DisplayPort Interoperability specification V1.1a
- Support full DisplayPort link training
- Compliant with HDMI 1.3a specification up to 2.25Gbps
- ESD protect: Human Body Mode at 8kv, Machine Mode at 400v, and Charged Device Mode at 2kv
- PC: VGA, SVGA, XGA, SXGA, and UXGA
- HDTV: 480i, 576i, 480p, 576p, 1080i and 1080p
- Standby mode current: 64uA, RoHS
- Length = 100mm



● **CVT01-05CA0203:** DisplayPort-to-VGA Cable - 100mm

Features:

- DisplayPort 1.1a compliant receiver offering 1.62 and 2.7Gbps over 4 lanes
- Support full DisplayPort link training
- Video resolution up 1920 X 1200 X 60Hz
- ESD protect: Human Body Mode at 8kv, Machine Mode at 400v, and Charged Device Mode at 2kv
- PC: VGA, XGA, SVGA, SXGA, UXGA and WUXGA, RoHS
- Length = 100mm

