	VKCMP-011
Input Port	HDMI
Output Port	DisplayPort
Push Button	EDID Copy x 1
Front Panel LED	Status (Power)
Resolution (Max.)	2560 x 1600 (WQXGA) 2560 x 1440 (WQHD)
Frequency Range	25~300 MHz
HDCP Compliant	Yes
Audio over DisplayPort	Yes
Power Consumption (Max.)	DC 5V, 150mA
Enclosure	Metal
H x W x D (mm)	22 x 52 x 80

● Convert an HDMI video source to work with DisplayPort-capable displays
● Work with video cards capable of outputting DP++ (Dual-mode) signals
● Support resolutions up to WQHD (2560 x 1440) and 1080p Full HD
● HDMI 1.3b output, up to 2.5Gbps supporting 1080p with 12-bit deep color
● Compliant to HDMI 1.4b specification up to 3.0Gbps (300MHz TMDS Clock)
● 3D compatible; HDCP content protection support
● Compatible with most of the popular screen resolution to XGA, SXGA, UXGA, WSXGA…Full HD, WUXGA, WQHD, WQXGA and UHD system.
● Read and store (record) the EDID from the connecting display to the video extension system
● Support sound over DisplayPort
● True pixel to pixel signal
● Hardware based video converter; no driver needed or software required
● Compact size; economical, durable and dependable