

VDP070C DP Extender



VDP070C is a DisplayPort extender that use HDBaseT technology to send uncompressed UHD video over a cost-effective Ethernet cable. It supports the transmission distance up to 70M and the resolution up to 4K@30Hz 4:4:4. An ideal solution to show video from a PC/laptop on a projector/monitor.

Features

- Include a Transmitter & Receiver used in pairs via one CAT.5e/6/7 cable to send DP signal
- Supports DP 1.2a, HDCP specification and DisplayPort HDBaseT-Lite
- Supports bi-direction RS232 transmission
- Made in Taiwan

Specifications

ITEM NO.	VDP070C TX	VDP070C RX
Compliance	DP 1.2a, HDCP	
Resolution / Max.	4096 x 2160@30Hz 4:4:4	
Transmission Distance / Max.	70M at 1080p@60Hz, 40M at 4K@30Hz 4:4:4	
Audio Format	LPCM 7.1 @ 192KHz, Dolby TrueHD, DTS-HD MA	
Video Input	1 * DisplayPort	1* HDBaseT
Video Output	1 * HDBaseT	1 * DisplayPort
Device to Device	1* RJ-45 Shielded	1* RJ-45 Shielded
Power Supply	DC 5V 2A	DC 5V 2A
Working Temperature & Humidity	Operation: -10~ 45°C, Storage: -30~ 70°C, Humidity: up to 95%	
Size / WHD mm	92 x 69 x 25mm	92 x 69 x 25mm
Weight / g	160g	180g