

*Expand Production Possibilities and  
Revolutionize Workflow  
with Next-Generation 1-chip DLP 4K Projector.*



<b>8,000lm</b>	<b>4K</b>	<b>25:000:1</b>
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Item	Description	
패널	0.8" (16:10 비율) 1chip DLP	
해상도	4K (3,840 x 2,400 pixels)(with Quad Pixel Drive)	
광 원	Laser diode (광원수명 - Nomal : 20,000h / Eco : 24,000h)	
밝 기	8,000 lm / 8,200 lm(Center)	
명암비	25,000:1	
주변조도비	90%	
투사비	70-700 in, 16:10 aspect ratio	
투사비	1.36-2.10 : 1	
렌즈	Power zoom, Power Focus (optional lenses also available)	
단자	HDMI 1IN/ 2IN	HDMI x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input4)
	DisplayPort	DisplayPort x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input4)
	MULTI SYNC IN	BNC x 1 (TTL high impedance)
	MULTI SYNC OUT	BNC x 1 (TTL output: Maximum 10 mA)
	SERIAL IN	D-sub 9-pin (female) x 1 for external control (RS-232C compliant)
	SERIAL OUT	D-sub 9-pin (male) x 1 for link control (RS-232C compliant)
	REMOTE 1 IN	M3 stereo mini-jack x 1 for wired remote control
	REMOTE 1 OUT	M3 stereo mini-jack x 1 for link control (for wired remote control)
	REMOTE 2 IN	D-sub 9-pin (female) x 1 for external control (parallel)
	LAN	RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible
	USB	USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory stick
	DC OUT	USB connector (Type A) x 1 for power supply, DC 5 V, total of 2 A
	SLOT	SLOT x 1 Open slot, for function boards, Intel® SDM compatible
렌즈쉬프트	수직: ±60 % (±50 % with ET-C1U100/C1W300) (powered)	
	수평: ±29 % (±23 % with ET-C1U100/C1W300) (powered)	
키스톤	수직: ±40° (±5°/±10°/±16°/±22° with ET-C1U100/C1W300/C1W400/C1W500) (powered)	
	수평: ±40° (±3°/±5°/±10°/±15° with ET-C1U100/C1W300/C1W400/C1W500) (powered)	
소음	Nomal/Eco : 35 dB / Quiet : 32 dB	
전원	100-240 V AC, 50/60 Hz	
소비전력	Nomal : 575W / Max : 730W / Eco : 455W / Standby : 12W	
크기(W×H×D)	498 x 212 x 538 mm (excluding the optional lens)	
무게	Approximately 27kg (excluding the optional lens)	