

ZU860



Build to perform and last in the demanding professional installation place

- Bright 8,500 ANSI lumens with Optoma DuraCore Laser Technology
- Support 360-degree & portrait mode & 24/7 operations
- 4K UHD & HDR Compatible
- 3D sync in/out makes it easy for blending scenarios with 3D requirements
- Built-in blending/warping



Specifications

Native Resolution	WUXGA 1920 x 1200	Brightness	8,500 ANSI lumens
Contrast Ratio	2,000,000:1 Extreme Black enabled	Display Technology	Single 0.67" DMD
Projection Lens	7 optional lenses	Throw ratio	TR 0.36-5.5
Focus type	Motorized	Zoom type	Motorized
Lens Shift	V +/- 100%, H +/- 30% (based on half screen size=100%.)	Light Source Life	Up to 20,000 hours (30,000 hours Eco mode)
Light Type	Laser Phosphor	Noise Level (Eco)	34 dB
3D Support	Full 3D	Weight (Kg)	18.5
Connections	In : HDMI x2 / VGA x1 / DVI-D x1 / HDBaseT x1 / 3D Sync in / 3G-SDI Out : VGA x1, USB A for power & Wifi / 3D Sync out / DC-12V Control : RS232C / Wired Remote Port / RJ45	Power Consumption	645W +/- 15% @110V in Normal Mode 310W +/- 15% @110V in Eco Mode 618W +/- 15% @220V in Normal Mode 299W +/- 15% @220V in Eco Mode
Size	484 x 509 x 185 mm (elevator foot excluded)	Power Supply	100-240V, 50-60Hz

Projection Lens	A01	A03	A06	A13	A15	A16	A17
Image							
Fnumber	2.30 ~ 2.57	2.30 ~ 3.39	2.00 ~ 2.30	2.30 ~ 2.74	2.30 ~ 2.53	2.4	2.0 ~ 2.1
Throw Distance (0.67" WUXGA)	1.01~13.33m	1.64~18.87m	1.29~16.58m	3.12~35.54m	0.81~6.13m	0.93~2.62m	0.7~5.5m
Screen Size	50" - 500"	50" - 500"	50" - 500"	50" - 500"	50" - 500"	120" - 500"	50" - 350"