



P75

4K UHD COMMERCIAL LASER PROJECTOR

Hisense commercial laser projector has 4K UHD resolution, excellent colour consistency, stable long-term operation and superb calibration capability. It is suitable for academic lecture halls, exhibition halls, corporate showroom, museums, medium-sized meeting rooms and other scenarios.

Highlights



Bright and Impressive Images

7500 lumens of brightness delivers accuracy and clarity. Plus, it is equipped with Hisense's self-developed LPU laser display technology, which reproduces the real natural scene, kicking off a new generation of picture quality innovation.



Professional Colour Calibration

Hisense commercial laser projectors can adjust color parameters through the HSG color fine-tuning function to meet the color needs of various scenes. With the advanced color temperature adjustment, the spliced or fused images remain extremely consistent.



Ultimate Reliability

Hisense's new self-developed constant air conduction cooling system ensures that the P75 can run 24/7 with a life span of up to 25,000 hours. Besides, an IP5X rating provides industry-leading protection that makes it fearless in complex environments.



Bespoke Installation

P75 can be adapted to project at different angles up to 360 degrees. So it can easily cope with various creative displays. It also supports multiple projection ratios, not just 16:9, 16:10, and 21:9, but can be customized to any ratio the user desires. Perfect for bespoke installations



Specifications

P75

Physical

Size (W x H x D mm)	530 x 172 x 383
Weight (Kg)	14.9 (No Lens)

Light Source

Type	Single Colour Laser
Lifetime (h)	25000
Display Tech	DLP 0.65" DMD (16:9)

Lens

Throw Ratio	1.4 - 2.5
Focus	Powered Focus
Optical Axis Shift	V:±50%, H:±15%
Digital Keystone Correction	4, 8 points

Image

Resolution	4K UHD
Luminance (ISO)	7500lm
Wide Colour Gamut	BT.709 110%
Uniformity of Luminance	90%
Native Contrast	1000:1
Dynamic Contrast	3,000,000:1
Aspect Ratio Support	16:9/16:10/21:9 / Customisation
HDR	HDR10, HLG
Refresh Rate	4K@60Hz 1080p@120Hz 1080p@240Hz
3D	No
Low Input Lag Mode	Yes
Smooth Motion	Yes
Game Mode	Yes

Audio

Output Power	15W x1
Tech	Dolby Atmos

Connectivity

TV Tuner	Yes
HDMI In	HDMI 2.1 x2, HDMI 2.0 x1
HDMI Out	HDMI Out x1
USB	USB 3.0 x1, USB 2.0 x1
SPDIF	Optical x1
Audio In/Out	Headphone (3.5mm) x1
LAN	RJ45 x1
Bluetooth	Yes
WiFi	Yes
RS232 In	RS232 In x1
RS232 Out	RS232 Out x1
PiLink	Yes (No Certification)
Control 4	Yes (No Certification)

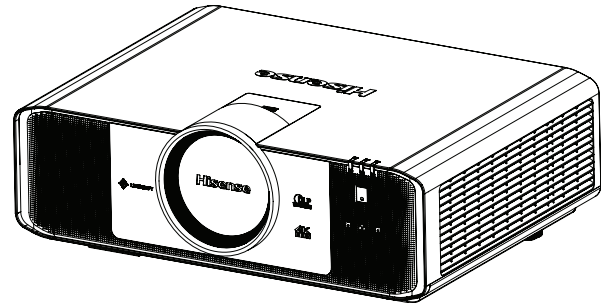
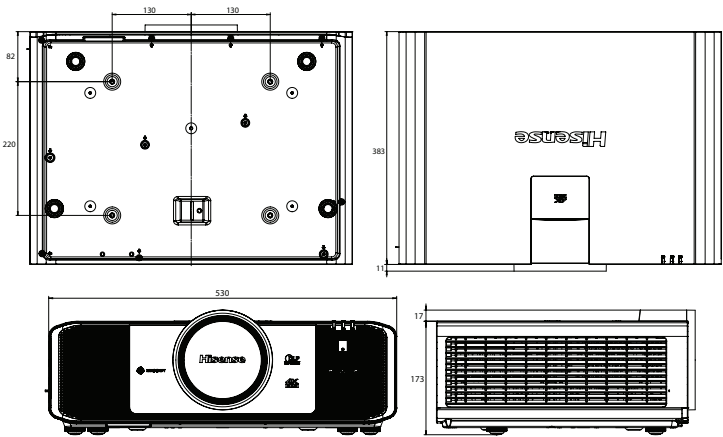
Power

Power Supply	AC 100-240V @ 50/60Hz
Power Consumption (Standby)	0.5W
Power Consumption (Avg.)	530W±10%

Operation

Audible Noise(dB)	37 (Max) within 1 meter)
IP Rating	IP5X
Languages	Chinese, English, French, Spanish
Operating Temperature	0°C - 40°C
Operating Humidity	10% - 80% (No Condensation)

Display Dimensions



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