



P75

4K UHD COMMERCIAL LASER PROJECTOR

The Hisense commercial laser projector boasts 4K UHD resolution, exceptional color consistency, longterm operational stability, and advanced calibration capabilities making it an ideal solution for academic lecture halls, corporate showrooms, exhibition spaces, museum installations, medium-sized conference rooms, and other professional scenarios.

Highlights



High Brightness and Impressive Images

With 7500 lumens of brightness, the display ensures exceptional accuracy and visual clarity. Furthermore, it integrates Hisense's proprietary LPU Laser Processing Unit technology, which authentically recreates natural scenes while pioneering next generation advancements in image quality.



Adaptive Chromatic Consistency Technology

Hisense commercial laser projectors employ the HSG Chromatic Calibration System, enabling scene-specific color adaptation through intelligent parameter optimization. Precision color temperature control ensures seamless chromatic uniformity across multi-projector blended displays.



Ultimate Reliability and Durability

Engineered with Hisense's proprietary constant airflow thermal architecture, the P75 series features 25,000-hour lifespan. Integrated IP5X-rated shielding achieves mission-critical environmental resistance in dusty/volatile conditions.



360-Degree Multi-Ratio Projection

The P75 series features 360-degree omnidirectional projection capability, enabling versatile creative visual deployments. With multi-aspect ratio compatibility (16:9, 16:10, 21:9) and customizable scaling configurations, it achieves seamless integration into bespoke installation architectures.



Specifications

P75

Physical

Colour	Black
Set Dimension (W x H x D)	530 x 172 x 383 mm
Packing Dimension (W x H x D)	711 x 507 x 321 mm
Weight	14.9kg (Excluding Lens)

Light Source

Type	Laser
Lifetime	25000hrs
Display Tech	DLP 0.65" DMD (16:9)

Lens

Throw Ratio	1.19 - 1.91
Focus	Powered Focus
Optical Axis Shift	V:±58%, H:±24%
Geometric Correction	4, 8 points, Keystone Correction
Projection Size	60" ~ 300"

Image

Resolution	4K UHD
Light Output	7500 lm
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
Low Input Lag Mode	Yes
Smooth Motion	Yes
Game Mode	Yes

Audio

Speaker	18W
Dolby	Yes
DTS	Yes

Connectivity

HDMI In	HDMI 2.1 x1, HDMI 2.0 x1
HDMI Out	x1
USB	USB 2.0 x2
SPDIF	Optical x1
Audio Out	Audio (3.5mm) x1
RJ45	x1
HDBaseT	x1
VGA	x1
Bluetooth	BT5.0
WiFi	2.4 / 5.0GHz

Control

RS232 In	x1
RS232 Out	x1
LAN	Yes

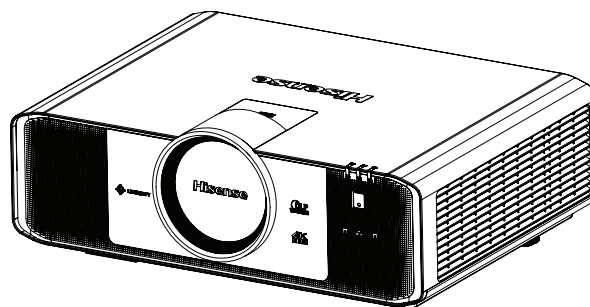
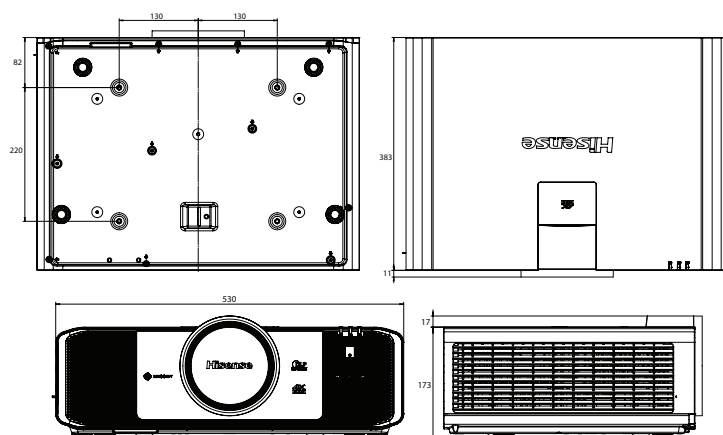
Power

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

Operation

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

Display Dimensions



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