



Hisense P60SG Series Laser Commercial Projector

Vivid 4K Fully Upgraded · Restore the True Visual World

Ideal for Higher Education | Training & Teaching | Corporate Meetings | Golf Exhibitions & Displays



Stunning 4K Visuals, Ultra-Bright & Crystal-Clear Images

Equipped with 0.47-inch SST architecture DMD chip, high-definition imaging, 4K (3840×2160) resolution delivers lifelike details, while the upgraded Vivid4K image engine restores true color gamut with precision.

Boast super-resolution algorithm for extreme clarity, AI-PQ dynamic scene recognition algorithm for in-depth texture optimization, and 3DLUT color engine for professional color decoding & adaptation. Multi-point calibration enables fast and accurate color adjustment, ensuring consistent, vivid visuals in all bright scenarios.



Engineering-Grade Laser System, Ultra-Long Lifespan & Low Attenuation

Adopt high-performance solid-state laser light source with engineering-grade thermal management technology, minimizing light attenuation for stable brightness output over time. Standard light source service life ≥25,000 hours, supporting 7×24 hours non-stop stable operation.



Dustproof & Durable Design, Long-Lasting HD Imaging

Integrated high-grade dustproof structure with professional dustproof protection for the core optical module, effectively preventing dust from entering and ensuring long-term HD projection quality. The dustproof design reduces machine maintenance frequency, realizing hassle-free operation for commercial scenarios with high usage intensity.



Flexible Installation & Diverse Practical Functions

Support flexible projection distance adjustment, adapting to different space sizes (classrooms, meeting rooms, exhibition halls) with no space restrictions. One-click parameter cloning function enables fast batch configuration of multiple devices, saving time and effort for large-scale project deployment.



· P60SG



· P55SG

Specifications

Model			P55SG	P60SG
Image	Chip	Technology	1 DLP 0.47 "SST	1 DLP 0.47 "SST
		Resolution	3840*2160	3840*2160
	Laser	Type	Laser (Blue)	Laser (Blue)
		Bright Level	5 level/User Model/Auto Model	5 level/User Model/Auto Model
		Life	Brightness:25000hrs Standard:30000hrs	Brightness:25000hrs Standard:30000hrs
	Brightness		5500lm	6000lm
	Uniformity		≥90%	≥90%
	Contrast		3000000:1	3000000:1
	Gamut		≥100% BT709	≥110% BT709
	Screen Size		60-300inch	60-300inch
	AI PQ		Support	Support
	HDR		Support	Support
	MEMC		Support	Support
	AI SR		Support	Support
	Color match		red/green/blue/yellow/purple/cyan/Skin color	red/green/blue/yellow/purple/cyan/face
	Image mode		Hi-Bright/AI Image/Standard/Bright/Golf/Cinema/ Game/Filmmaker/PC	Hi-Bright/AI Image/Standard/Bright/Golf/Cinema/ Game/Filmmaker/PC
	Edge blending		support	support
	Geometry correction		4point/8point/	4point/8point/
Lens	Throw ratio		keystone(range 40°)	keystone(range 40°)
	Focus		0.83-2.0:1(Standard)	0.7-0.9:1(Standard)
	Zoom		Electric	Electric
	Shift		-	Manual Vertical ±100% Horizontal ±30%
SOC	RAM		4G	4G
	ROM		32G	32G
	Wireless		2.4G/5G	2.4G/5G
	Bluetooth		Bluetooth 5.0	Bluetooth 5.0
	Wireless projection		Miracast	Miracast
	3D		-	-
terminal	Customize Screen		Support	Support
	Input	HDMI	"HDMI2.1*1 HDMI1.4*1"	"HDMI2.1*1 HDMI1.4*1"
		VGA	-	-
		DVI	-	-
		USB Type A	USB 3.0	USB3.0
		RS232	1	1
		3D SYNC	-	-
		Optical Fiber	-	-
		HD BaseT	-	-
		Rj45	1	1
	Output	Remote	-	-
		HDMI	-	-
		RS232	-	-
		3D SYNC	-	-
		3D IR	-	-
		Remote	-	-
		Audio	Mini Jack	Mini Jack
Other	Noise		≤38dB	≤38dB
	Audio	Power	15W	18W
		Decode	DTS-X/Dolby MS12-Y	DTS-HD/Dolby MS12-Y
	Power		360W±10%(Standby ≤0.5W)	490W±10%(Standby ≤0.5W)
	Weight		12.2Kg±1kg(include lens)	13.0Kg±15%(include lens)
	Size	Length	530mm	530mm
		Width	383mm	383mm
		Height	172mm	172mm