

Hisense



Model Information	
Series	Hisense Laser Cinema 120L9GSET
Console Information	
Colour	Black, Gray
Resolution	4K
Aspect Ratio	16:9
Display Technology	DLP
Light Source	Laser Source
Light Source	Blue+Green+Red Laser
DMD	0.47" ECD Native 2K
Audible Noise	32dB
Display Surface	Flat
Light source lifetime	25,000 hours (Luminance drop 50%)
Eye Protection (Automatic turn off laser when people close by)	Yes
Kensington Security Slot	Yes
RoHS Compliant	Yes
Recyclable Product	Yes
Speakers / Type	Built-in
Screen	120"
Screen Type	Fresnel Lens Technology&Black/White Lenticular Technology
Category	4K Smart Laser TV
Operating System	VIDAA U4
Technical Details - Console	
Luminance (typical, full field, in Lumens)	3000 lm
Static Contrast	>1000: 1
Dynamic Contrast Ratio	2,000,000: 1
Number of Colors	1.07B
Resolution	3840*2160
4K Upscaling	Yes
10 bit Colorimetry	Yes
HDR Compatible	Yes
HDR10	Yes
HLG	Yes
HDR10+ decoding	Yes
HDMI-ARC Support	Yes
HDMI-CEC Support	Yes
MHL Support	No
Anyview Cast (Miracast)	Yes
Network Streaming (DLNA)	Yes
Wireless Digital Audio (Bluetooth)	Yes
Wide Color Gamut	Yes BT2020 - 107%
Processor	Quad Core
Upscaling Ultra HD	Yes
MEMC	Yes
Smooth motion rate	
Decoder	HEVC (H.265), VP9, H.264, MPEG4, MPEG2, VC1, MVC
3D Digital Comb Filter	Yes
MPEG noise reduction	Yes
Mosquito noise reduction	Yes

*Specifications subject to change at any time.

Technical Details - Screen	
Peak Gain	0.42
Viewing Angel	70°
Sound	
Sound output power	2*20W
Sound Technology	Dolby Atmos
NICAM / A2 Stereo	NICAM Stereo
User Equalizer	Yes
Sound - Special	Dolby Audio(MS12) Dolby Atmos
AC-4	Yes
MPEG-H	Yes
Convenience	
Media Player	Yes (Video, Audio, Picture)
Hotel TV	Yes
Internet	
Streaming video on demand	Yes
Web browser	Yes
Freeview Plus	Yes
Anyview Cast	Yes
Anyview Stream	Yes (DMP,DMR)
Voice command	Alexa Built-in, Google Assistant Ready
Smartphone app	RemoteNOW
Reception and TV Features	
Digital and Analog Tuner	DVB-T2/T/C
LCN Support	Yes (Depending on location and operator)
Teletext Support	Yes
EPG	7 days forward EPG
Parental Control	Yes
PVR	Yes
Time Shift	Yes
Channel sorting	Built-in and exportable for PC edit (ChSort)
Favorite channel list	4
Connectivity	
HDMI1	HDMI2.0,ARC
HDMI2	HDMI2.0
HDMI3	HDMI2.0
USB (2.0)	2
S/PDIF Output	1
Headphone Output	1
Common Interface (CI+)	Yes(V1.4)
RF Tuner	
2 (1 DVB-T, 1DVB-S)	
Composite (AV) Input	1 (mini)
Audio (L/R) Input	1 (mini)
Ethernet RJ45 port	Yes
Wireless LAN adapter Support	Yes
WiFi technology	802.11ac, dual-band (2.4G and 5G)
Bluetooth Support and profiles	A2DP & AVRCP
Service port	1
Eco & Power supply	
Power Supply	120V-240V
Standby Consumption	≤0.5W
Power Consumption	320W
Weight & Dimensions - Console	
Weight incl. Packaging	15kg
Product weight incl. Stand	11.2kg
Product weight excl. Stand	11.2kg
Weight of carton box	2.0kg
Weight of plastic in package material	0.03kg
Weight of metal in package material	0.05kg
Package (Horizontal/Vertical)	Vertical
Packaging Dimension (LxDxH)	751×478×305mm
Product Dimension (LxDxH)	610×346×155mm
Weight & Dimensions - Screen	
Weight incl. Packaging	31kg
Product weight	22.5kg
Packaging Dimension (LxHxD)	1700×317×492 mm
Product Dimension (LxHxD)	2697×1534×35 mm
Accessories	
Remote control (Number of Keys / Model number)	ERF6C62H
Second Remote Control (Model number)	EN2Q30H
Remote Batteries	AAAx2
User Manual	YES
Quick start page	YES

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Power cable	YES
DMP formats	
Container Format	AVI,MP4,MKV,TS,FLV OGM
Video	.AVI,.WMV,.MP4,.MOV,.3GP,.MKV,.MPG,.MPEG,.VOB,.FLV,.WebM,.VRO,.OGM,
Audio	.wma,.wmv,.mp4,.FLAC,.MP2,.MP3 music(mp3 aac wma wav)
Picture	.jpeg,.bmp,.PNG,.GIF,.webp,.mpo