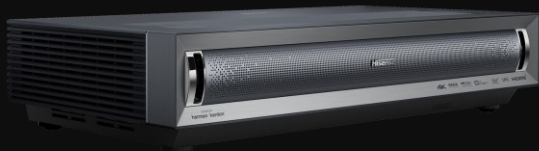# Hisense

LC LASER cinema

PX3-PRO
LASER LIGHTS. CINEMATIC NIGHTS

80" - 150"

## Triple-Laser UST Built for Home Theater

The PX3-PRO features the award-winning TriChroma laser engine to achieve full coverage of the BT.2020 color space for a true-to-life picture. With its Digital Lens Focus the PX3-PRO delivers a razor-sharp 4K image in sizes from 80 to 150-inches. Add to that premium features eARC for lossless audio, Dolby Vision & Atmos, Filmmaker Mode, and smart home integrations and you've got yourself an Ultra Short Throw brimming with entertainment potential.

- Red + Green + Blue Triple Laser
- 3000 ANSI Lumen Brightness
- 80 to 150-inch Projection Size
- Over 25,000 hours lifespan

- 110% BT.2020 Super Wide Color Gamut
- 3000:1 High Contrast Ratio
- 50W audio by Harmon Kardon
- Dolby Vision® and Dolby Atmos®

- Designed for XBOX
- IMAX Enhanced and HDR10+ Certified
- Active 3D
- Built-In Google TV with Netflix

LPU™ Technology

LPU™ DIGITAL LASER ENGINE

Experience the most advanced pure triple laser light source (Red, Blue, and Green), crafted by Hisense LPU™ Technology. Pro Laser Engine introduces ultra-realistic colors and unparalleled immersion with super wide color gamut and super high color accuracy, while real-time Pro AI Algorithms enhance brightness, fine tune contrast, and eliminate noise, for the all-encompassing upgrade on visuals.
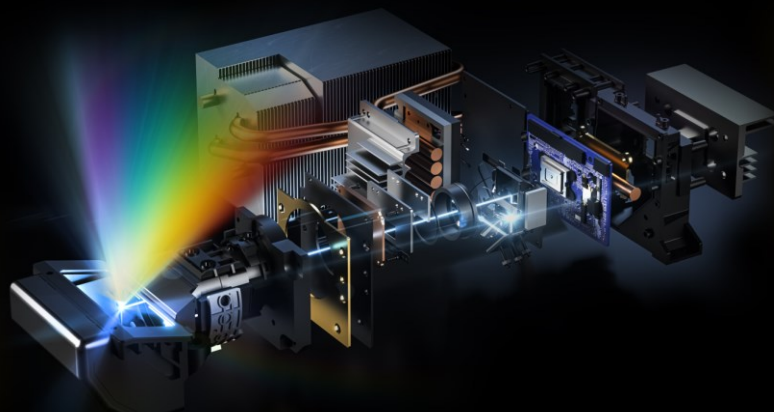
High Color Gamut
See twice as much color

High Definition
A scene with incredible clarity

High Color Accuracy
Color without filter

High Brightness
Comfortable perceived brightness

A BOUNDLESS WORLD OF WOW

Utilizing Ultra Short Throw Technology, the PX3-PRO creates vivid, lifelike images, from 80 inches to a giant 150 inches. Just place the console at the right distance from your wall to deliver the perfectly sized picture for your room, even in a compact space.

OPEN EYES TO A COLORFUL UNIVERSE

Discover a universe of color like never seen. Surpass all other display technologies and achieve 110% BT.2020 color gamut and ultra-high color accuracy. Discover subtle variations in skin tones, cerulean sky, and rosy cheeks, and the richest and most realistic colors ever. Redefine your viewing experience, movies or natural scenery.

GAME FASTER. WIN SOONER

Leap beyond conventional gaming. PX3-PRO delivers the highest achievable refresh rate, reaching up to HSR 240. Immerse yourself in fluid motion and crisp visuals. Auto-Low Latency Model (ALLM) automatically detects when you've fired up your gaming console and automatically optimizes projector settings to give you lag-free gameplay.

UNLEASH IMAX POWER AT HOME

IMAX quality cinema need not be out of reach. Hisense's PX3-POR is certified by the IMAX corporation and Hollywood's leading technical specialists to deliver IMAX's signature brand picture quality and DTS®-powered audio immersion from the comfort of your own home. Dive deeper into the worlds most innovative movie-going experience for an immersive audiovisual experience.

4K

LPU TECHNOLOGY

110% BT. 2020 Color Gamut

ΔE≈0.9 Color Accuracy

3000:1 Native Contrast

Dolby VISION·ATMOS

SOUND BY **harman/kardon®**

IMAX ENHANCED

Google TV

Hey Google

Ultra Short Throw Technology

--Maximized Space, Magnified Screen

The ultimate ultra short throw technology allows a giant picture within small distance without sacrificing any resolution and clarity.

Google TV--Entertainment you love

No more jumping from app to app. Google TV™ brings together movies, shows, and more from all your subscriptions. Need inspiration? Get curated recommendations, use Google's powerful search to find shows across 10,000+ apps, or browse hundreds of free channels. And with personalized profiles, everyone's experience is customized for them.

Smart Home Ready

-- Simplified Smart Living

Built-in WiFi, Bluetooth, Airplay and Apple Home, Google Assistant, Works with Alexa, and Control4 compatible, the PX3-PRO can be integrated with your smart home ecosystem to create automations to your heart's content.

4K AI Upscaler--Elevate Every Pixel

Hisense's 4K AI Upscaler ensures everything from the old classics to modern streaming content receives a crystal-clear 4K makeover, turning the ordinary into extraordinary visual experiences.

Eye Protection

--Look for Better, Look for Longer

Immerse yourself in a visually rich experience without the strain. With zero harmful blue light emissions, Laser TV sets the stage for incredibly comfortable binge-watching sessions, and seamlessly integrating comfort into every viewing experience.

3000 ANSI Lumens Brightness

-- Every Corner Glitters

Dive into a world where lights dazzle and shadows deepen, as PX3-PRO meets total HDR standards. Every subtle nuance tucked in the corners is clear, and each frame strikes a balance with perfect 3000 ANSI Lumens Brightness. Dolby Vision further elevates the incredible depth and rich details, whether it's the glint in an actor's eye or the intricate folds of a dark cloak. Experience layered visuals that are rich, detailed, and true to life.

Dolby Vision & Dolby Atmos

--Surround Your Senses

Experience Dolby Vision and Dolby Atmos in one. Indulge in an upgraded Dolby Vision with better HDR, greater color depth, and crisper images powered by Hisense Pro Laser Engine. Use Dolby Atmos, to amp up your audio-visual experience. Without any technical fuss as it automatically optimizes your audio-visual journey.

Sound by Harmon Kardon

--Direct Sound for an Immersive Experience

Indulge in sound that pulls you into the story with PX3-PRO Front-Firing speakers. This speaker design ensures that every auditory detail is aimed right at you, for an enveloping, theater-like experience right in your living room.

25.000+ Entertainment Hours

--Enjoy more than 12500 films

TriChroma durable technology adopts precise light sources to ensure 25000+ hours of entertainment and the demand of watching over 12500 films (2 hours per film), making your vision full of unparalleled realism.

Energy Saving--Doing More, Using Less

Dive into the efficiency of Lasers Energy Saving technology, surpassing conventional standards by reducing electricity usage impressively by 50%. Enjoy responsibly without compromise.

Ports & Connectivity

USB	Earphone
Speaker	Joytstock
Set-top box	DVD player
Soundbar	Dongle

2x
Ultra High-Speed HDMI

1x
HDMI 2.0 (with eARC)

1x
USB 3.0

1x
USB 2.0

1x
Digital Audio Out

1x
LAN Ethernet

Physical		
	Dimensions	21.7" x 4.8" x 11.7" (W x H x D)
	Weight	19.8 lbs
	Packaged Dimensions	26.1" x 11.7" x 15.9" (W x H x D)
	Packaged Weight	25.6 lbs

Picture		
	Projection Size	80"–150"
	Brightness	3000 ANSI Lumens
	Resolution	4k
	Color Gamut	110% BT.2020
	Native Contrast Ratio	3,000:1
	HDR	HDR10+, HDR10，Dolby Vision, HLG
	Light Source	R+G+B Triple Laser
	Laser Life	25,000+ Hours
	Throw Ratio	0.22
	Chipset	0.47" DMD

Audio		
	Audio Output Power	50W, By Harman Kardon
	Surround Sound	Dolby Atmos, Dolby Digital

Smart Features		
	Smart TV Platform	Google TV
	App Store	Google Play Store
	Streaming Services	Netflix, Disney+, HBO MAX, Hulu, Prime Video, Pandora, Sling TV, YouTube,
	Voice Assistant	Google Assistant
	Works With	Hey Google, Amazon Alexa
	Screen Mirroring	Chromecast, Airplay2

Connectivity		
	Wi-Fi	WiFi 6e (802.11 ax)
	Bluetooth	5.3
	Wired Ethernet	Yes

Power		
	Power Consumption	250W
	Standby Consumption	<0.5W
	Power Supply	AC 120V, 60Hz

Ports		
	HDMI	2x HDMI 2.1 (ALLM) , 1x HDMI 2.0
	HDMI ARC, CEC	Yes (eARC on HDMI port 3)
	USB	1 x USB 3.0, 1 x USB 2.0
	RF Antenna	No
	Ethernet (LAN)	1x
	Digital Audio Output	1x Optical
	Analog Audio Output	1x

Other		
	Console Color	Gray
	Sleep Timer	Yes
	Eye Protection	Yes
	HSR240	Yes
	Remote Finder	Yes
	Sound Send	Yes
	IMAX Enhanced	Yes
	Control4 Compatible	Yes
	3D Ready	Active

Accessories		
	Remote/Battery	Voice remote with backlight/AAA*2
	Quick Start Guide / Manual	QSG in box, Manual online
	Power Cable	Yes
	Cleaning Kit	Yes

Warranty		2 Years limited Warranty
UPC / EAN		UPC: 888143019345 EAN: 6942351408262

Throw Distance Chart

C		X		Y		A		B	
(mm)	(inch)	(mm)	(inch)	(mm)	(inch)	(mm)	(inch)	(mm)	(inch)
2032	80	1771	69.7	996	39.2	119	4.7	326	12.8
2286	90	1993	78.4	1121	44.1	167	6.6	358	14.1
2540	100	2214	87.2	1245	49.0	216	8.5	389	15.3
2794	110	2435	95.9	1370	53.9	265	10.4	420	16.6
3048	120	2657	104.6	1494	58.8	314	12.3	452	17.8
3302	130	2878	113.3	1619	63.7	362	14.3	483	19.0
3556	140	3100	122.0	1743	68.6	411	16.2	515	20.3
3810	150	3321	130.7	1868	73.5	460	18.1	546	21.5

Projected Image
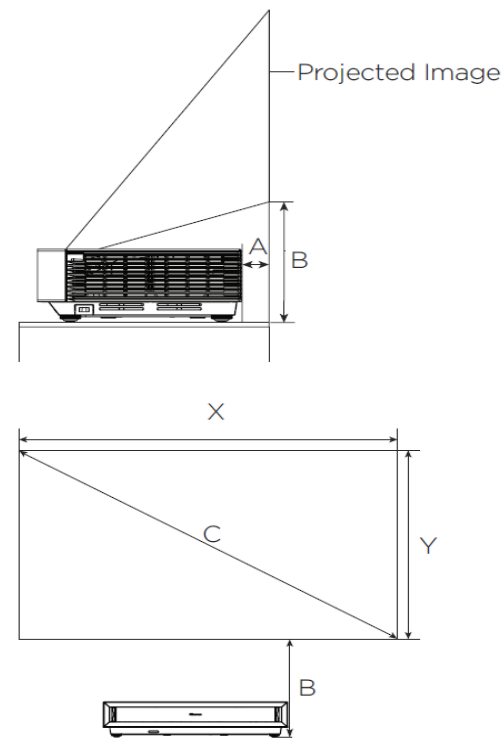
Remarks: A 5% deviation is considered acceptable for the measurements above.