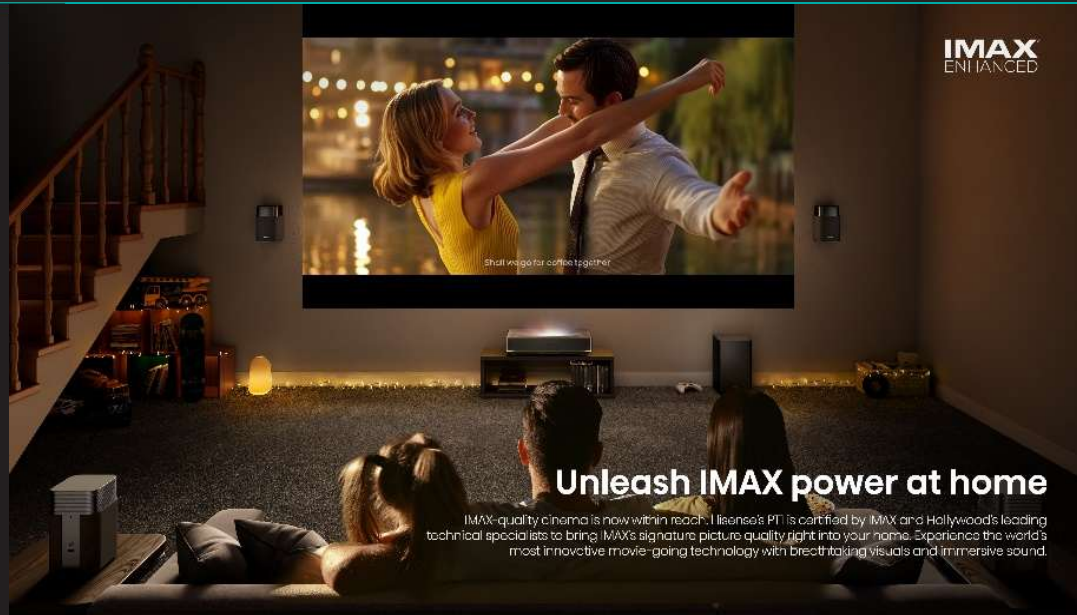


Hisense

P Series TriChroma Laser TV
Model PT1

LC Laser
cinema

Laser Lights. Cinematic Nights



Meet the PT1 TriChroma Laser Cinema

Inspired by a world of incredible color at a scale that makes everything feel brand new. The 2500 ANSI Lumen, 3000:1 contrast ultra-short throw projection TV features the TriChroma laser engine to reach 110% of the BT.2020 color space. That's a color you've never seen on TV. Upgraded to support Dolby Vision, HDR10+, bringing incredibly vivid details to life. Premium features like Dolby Atmos®, High-Speed HDMI, IMAX Enhanced, Filmmaker Mode, 3D, and a perfectly paired with Hisense ALR screen (sold separately, option: 100", 110", 120", 139", 150") make the PT1 the ultimate home entertainment upgrade.



- 4K Resolution
- 110% BT.2020 Color
- Dolby Vision, HDR10+, HDR10, HLG
- IMAX Enhanced
- Pantone Validated
- Red + Green + Blue Lasers
- 80" - 150" Projection Size
- 2500 ANSI Lumens Brightness
- 3000:1 contrast
- 0.2 Throw ratio
- Up firing speakers
- IMAX 46W sound
- Dolby Atmos, DTS X
- Google TV Smart platform
- Active 3D

3 Pure Color Lasers

TriChroma really is R, G, B-eautiful. The PT1 uses pure red, green, and blue lasers to achieve new levels of color performance, reaching 110% of the BT.2020 color space – that's more color than you've ever seen on a TV.

110%

BT.2020 Color space

1.07 Billion

Colors

