



C1 TriChroma Laser Mini Projector

The C1 projector's impressive color space of 110% BT.2020 is a testament to its remarkable TriChroma laser engine that surpasses industry standards. With the Digital Lens Focus feature, the image is always crisp and clear, regardless of size, ranging from 65-inch to a massive 300-inch. Thanks to its Auto Magic AI adjustment, setup is a breeze. To top it off, the C1 is certified by Dolby Vision and Dolby Atmos, powered by JBL Audio Solution, providing an immersive viewing experience that maximizes its potential for entertainment.

- Red + Green + Blue Trichroma Lasers
- 110% BT.2020 Color Space
- 65 to 300-inch Projection Size
- 1600 ANSI Lumens Brightness
- 4K Resolution, 60Hz Refresh
- Dolby Vision HDR
- 20W Dolby Atmos® Sound
- Ultra High-Speed HDMI with eARC
- VIDAA TV

3 Pure Color Lasers

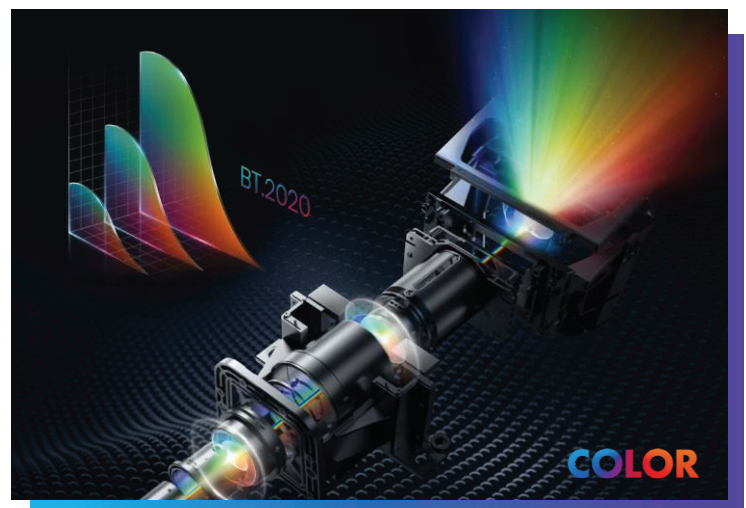
TriChroma really is R, G, B-eautiful. The C1 uses pure red, green, and blue lasers to achieve new levels of color performance, reaching 110% of the BT.2020 color space - that's color you've never seen on a display before.

110%

BT.2020 Color Space

1.07 Billion

Colors





Immersive Entertainment

Get ready to take movie night, your next streaming binge, or gaming to a whole new level. With Digital Lens Focus the CI can project images from 65 to 300 inches with razor-sharp focus for maximum viewing immersion.

Incredible Clarity and Contrast

4K Ultra HD brings over 8 million pixels to create incredible clarity across an extra-large projection. High Dynamic Range expands color and contrast so you can enjoy a stunningly vibrant picture with incredible depth and detail, powered by Dolby Vision.

65" – 300"

Projection Size

Digital

Lens Focus

4K UHD

Image Resolution

Dolby Vision

HDR



Perfect for Home Theater

At 1600 ANSI Lumens peak brightness, the CI shines with brilliance so that everything you watch hits those sparkling highlights, voluminous colors, and deep blacks. CI is perfect for home cinema, be it in the media room or dedicated theater room.



Sound that Places you Inside the Action

With JBL Audio Solution and Dolby Atmos® sound, CI sounds bigger than it looks. Get clear speech, crisp highs, and booming lows without having to invest in any extra gear. Or use the Ultra High-Speed HDMI port with eARC to passthrough uncompressed audio to your surround sound system.

1600

ANSI Lumens

2,000,000:1

Dynamic Contrast

JBL

Audio Solution

Dolby Atmos

VIDAA TV

Open a world of content through Hisense's Vidaa OS smart platform. With hundreds of apps at your disposal, getting to your favorite TV show, movie, or game is simple and intuitive.

Digital Lens Focus

Dial-in image focus from the convenience of your couch. Digital Lens Focus allows you to adjust the projector's focus mechanism with your remote - no need to mess with a focus wheel.

Game Mode & ALLM

No need to manually change picture settings when you're about to drop in. Auto Low Latency Mode detects when a gaming console is the active source and automatically adjusts projector settings to optimize game performance.

25,000 Hour Laser Life

Red + Green + Blue Trichrome Laser light technology provides up to 25,000 hours of entertainment without any loss in laser performance. And forget LED projectors with their slow warm-up time - the C1 has instant-on laser light to set the perfect picture immediately.

DLP® Technology by Texas Instruments

C1 uses the same DLP projection technology used in 9 out of 10 movie theaters to create laser-focused detail. With extreme clarity and depth of color, everything you watch looks truly cinematic.

Buttery Smooth Motion

With the C1 microsecond-level processor response, you never miss a moment of the action. Fast-moving images are buttery smooth and crystal clear - so whether its sports, games, or action films the C1 keeps pace.

Smart Home Ready

Built-in WiFi, Bluetooth, Works with Alexa, and Control4 compatible. It also works with Apple Airplay and Apple Home.

Eye Safety

The C1 takes eye safety seriously with its eye-protection function that dims the picture when something gets a little too close. This is also a great way to keep little kids from touching the projector. Of course, you can always turn Eye Safety off.

Ports & Connectivity

1x

Ultra High-Speed HDMI
(1 with eARC)

1x

USB 3.0

1x

HDMI 2.0

1x

USB 2.0

1x

Digital Audio Out

1x

LAN Ethernet



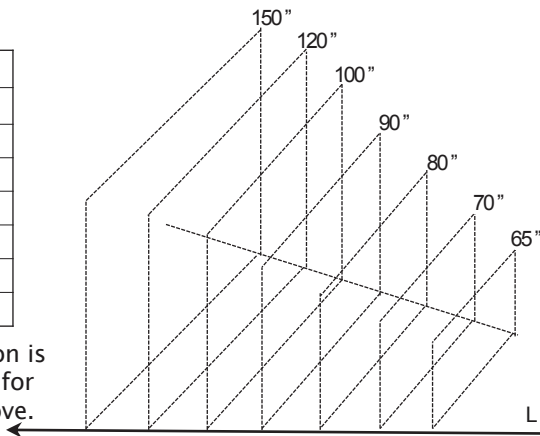
CI Laser Mini

Physical	Dimensions	9.7" x 7.1" x 8.5" (W x H x D)
	Weight	10.1 lbs
	Packaged Dimensions	15.4" x 14.1" x 13.8" (W x H x D)
	Packaged Weight	19 lbs
Picture	Projection Size	65"-300"
	Brightness	1600 ANSI Lumens
	Resolution / Refresh Rate	4k @ 60Hz
	Color Space	110%BT.2020
	Contrast Ratio	2,000,000:1 (dynamic)
	HDR	HDR10, Dolby Vision, HLG
	Light Source	Red + Green + Blue Trichroma Laser
	Laser Life	25,000+ Hours
	Throw Ratio	1.2:1
	Chipset	0.47" DMD
Audio	Audio Output Power	20W (JBL)
	Surround Sound	Dolby Atmos, Dolby Digital
Smart Features	Smart TV Platform	VIDAA OS
	App Store	VIDAA App Store
	Streaming Services	Netflix, Amazon Prime Video, YouTube, Disney+
	Voice Assistant	Amazon Alexa, VIDAA Voice
	Screen Mirroring	Airplay2, Miracast
Connectivity	Wi-Fi	Yes, 802.11a/b/g/n/ac/ax, WiFi 6e
	Bluetooth	Yes
	Wired Ethernet	Yes

Power	Power Consumption	180W
	Standby Consumption	<0.5W
	Power Supply	100-240V~ 60/50Hz Max 2.5A
Ports	HDMI	1xHDMI2.0, 1xHDMI2.1(ALLM)
	HDMI ARC, CEC	eARC
	USB	1x USB 3.0, 1x USB 2.0
	RF Antenna	No
	Ethernet (LAN)	1x
	Digital Audio Output	1x Optical
	Analog Audio Output	1x
Other Features	Console Color	Light Blue
	Sleep Timer	Yes
	Eye Safety	Yes
	MEMC	Yes
	Remote Finder	Yes
Accessories	Remote	Yes, voice remote with backlight
	Quick Start Guide / Manual	QSG in box, Manual online
	Power Cable	Yes
	Cleaning Kit	Yes
Warranty	Warranty	1 Year limited Warranty
	UPC / EAN	UPC:888143015804 EAN:6942147495124

Throw Distance Chart

Image Size	L
65"	68"
70"	73"
80"	84"
90"	94"
100"	105"
120"	126"
150"	157"



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



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