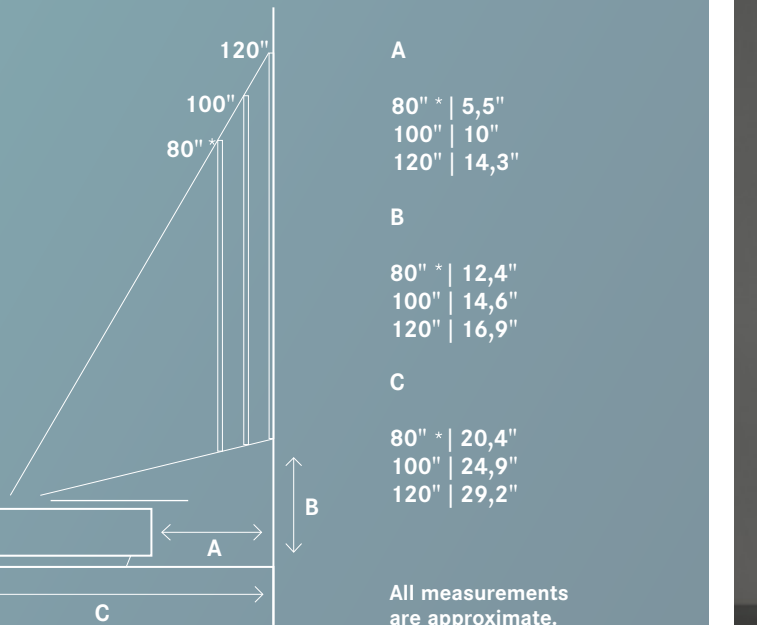


GREAT CINEMA – IN YOUR OWN LIVING ROOM

Eye-friendly, energy efficient and powerful: the Leica Cine 1 captivates with every scene thanks to its triple RGB laser technology, Leica Image Optimization (LIO™), Leica Summicron lens, 4K resolution, and up to 3,000 ANSI lumens of brightness. This ensures nuanced, vibrant colors and sharp contours even in bright ambient light, delivering an exceptional screen viewing experience in 100 or 120 inches screen size.



All measurements are approximate.

* Leica Cine 1 | 80 is only available in Europe.

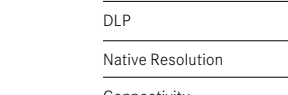


VIVID FILM PROJECTIONS FROM THE SHORTEST DISTANCE

Sharp contrasts and intense color depth right to the edge: from a wall distance of only 9,5" (approx.) at 100 inches image size, the ultra-short distance projection of the Leica Cine 1 produces every film scene with breathtaking brilliance, natural colors and the finest resolution.

* Leica Cine 1 | 80 is only available in Europe.

TECHNICAL DATA



Model Name	LEICA CINE 1 120	LEICA CINE 1 100
Projection Size	120"	100"
DLP	0.47" 4K resolution	0.47" 4K resolution
Native Resolution	1920 x 1080 px (2K)	1920 x 1080 px (2K)
Connectivity	3 x HDMI, 2 x USB, WiFi, LAN, Triple TV-Tuner	3 x HDMI, 2 x USB, WiFi, LAN, Triple TV-Tuner
Gaming Mode	Yes, Latency < 60 ms 4K@60Hz	Yes, Latency < 60ms 4K@60Hz
Lumen output	Approx. 3000 lm	Approx. 3000 lm
BT.2020 coverage	> 100 %	> 100 %
Smart TV	Google TV	Google TV
Light source	Direct triple RGB laser	Direct triple RGB laser
Dimensions L x W x H (console only)	23,6 x 15,9 x 5,9 inches	23,6 x 15,9 x 5,9 inches
Weight (console only)	Approx. 33,3 lbs	Approx. 33,3 lbs
Dolby Atmos®	2 x 25 watts	2 x 25 watts
HDR Modes	HDR10+ / HLG / Dolby Vision®	HDR10+ / HLG / Dolby Vision®

Up to 3,000 ANSI LUMENS

HDR10+ High Dynamic Range

60 Hz High refresh rate for smooth and natural transitions

Ultra-short Distance Projector

Over 100 % in BT.2020 HDR, HLG, Dolby Vision®

Over 25,000 hours Lifespan



LEICA CINE 1

The Art of Home Cinema.

Big screen cinema for the home – the first Leica Cinema TV.
 The finer details can turn a moment into a scene, a movie into an epic story, and a projection into an authentic home cinema experience. The Leica Cine 1 combines innovative technology, maximum connectivity and the highest level of engineering with one-of-a-kind image quality within a purist, iconic design. The Leica Cine 1 melts the borders between reality and fiction.

- 4K resolution
- Triple RGB laser
- Dolby Vision® and HDR10+
- Leica Summicron lens
- Dolby Atmos® surround sound
- Energy efficient and eye-friendly
- Google Smart TV
- Over 25,000 hours lifespan

ALL-IN-ONE ENTERTAINMENT-SYSTEM

The intuitive smart TV interface includes Google voice control, integrated triple tuner, Apple AirPlay and direct access to all TV services and streaming platforms - the Leica Cine 1 offers all the state-of-the-art functions of a modern smart TV and more. From TV programs and gaming, to your own film library, play all the content you want in the best quality.

UNPARALLELED IMAGE QUALITY

For the first time ever, experience cinematic masterpieces in the unique Leica image quality at a projection size of up to 120 inches, thanks to the triple RGB laser, LIO™ (Leica Image Optimization) and the Leica Summicron lens.



CRYSTAL CLEAR SOUND

The integrated Dolby Atmos® system completes the home cinema experience with superior surround sound. In combination with the detailed image quality of the Leica Summicron lens, the result is an intense film experience.

EYE-FRIENDLY PROJECTION

Unlike a television, the Leica Cine 1 projects the light onto a screen and not directly towards the eyes. This effectively reduces the high-energy and particularly stressful component of blue light and prevents eyestrain.

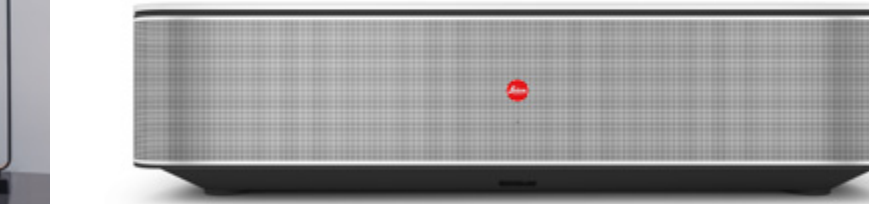
ENERGY EFFICIENT & SUSTAINABLE

The innovative triple RGB laser features separate light sources for red, green and blue light and is maintenance-free, has a long life of over 25,000 hours and consumes less energy than conventional TVs of comparable size.

ALR CANVASES & SCREENS

For the best possible projection, Leica recommends the wall-mounted high-contrast projection screens with ALR function (Ambient Light Rejection), which are specially adapted to the Leica Cine 1. The ALR function ensures that disturbing ambient light is blocked out and that the projected light is primarily directed towards the viewer. Those who prefer more flexibility can opt for motorized roll-up screens. These screens are ideal for installation in furniture.

More information on the different options is available from your Leica Store or your Leica dealer.



Your Leica Dealer:



Discover more at:
leica-cinematv.com

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