



CinemaX P1 Smart 4K UHD Laser Cinema

Thank you for purchasing the Optoma CinemaX P1 Smart 4K UHD Laser Cinema. CinemaX P1 is the evolution of Smart 4K UHD Laser Cinema in the home. Engineered to replace your TV -- CinemaX P1 features a Laser Light Engine, 3000 lumens, 1,500,000:1 Contrast Ratio, amazingly short throw ratio of 0.25:1; projecting a 100" image from only 10 inches away, 3 HDMI 2.0 ports with HDCP 2.2 and a full 18Gbps, HDMI ARC, High Dynamic Range with support for HDR10, 4K UHD HDR Media Player, integrated 40W Dolby Digital 2.0 Sound Bar with 4 drivers (2 speakers w/ an isolated chamber), and a REVOLUTIONARY Auto Geometry Correction System called SmartFIT.

SmartFIT Installation Guide, SmartFIT App and SmartFIT Distance Cards

SmartFIT Installation Guide, SmartFIT App and SmartFIT Distance Cards -- SmartFIT is a Revolutionary Auto Geometry Correction System that utilizes four corner correction and warping to align an image to fit within the frame of the screen. SmartFIT eliminates the frustration and the excessive amount of time required to align an Ultra Short Throw image. SmartFIT features two modes: Auto and Manual (advanced mode).

To aid in the placement of CinemaX P1 (distance from CinemaX P1 to projection surface), we have included one set of CinemaX P1 SmartFIT Distance Cards. Temporarily affix the Distance Cards to the rear feet of CinemaX P1 to determine the approximate placement location. See SmartFIT Installation Guide for more information.

To download the SmartFIT Installation Guide and SmartFIT app, go to the following URL https://www.optoma.com/support/smartfit/ or scan the QR Code to the right.







Smart Home - Alexa, Google Home/Assistant & IFTTT

CinemaX P1 works with Amazon Alexa and Google Assistant. Use voice commands to turn CinemaX P1 on and off, change volume, change input source, control the 4K HDR USB media player, change display mode, change HDR picture modes, change PureMotion settings, change brightness level and turn ECO mode on and off. NOTE: To use the "turn on" command with Alexa, Google Home/Assistant or IFTTT -- the power mode on CinemaX P1 must be set to "SMART HOME". Go to Settings on the launcher, then go to > Power > Power Mode (Standby). Change "Eco" to "Smart Home".

Please download the Optoma Connect app for iOS or Android to set up the Smart Home Next Skill and Advanced SmartProjection Skill for Alexa or Optoma SmartProjection Action for Google Assistant. The Optoma Connect app is available on the Apple App Store and Google Play Store or simply scan the QR code to the right.

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Optoma Marketplace (SMART TV Apps)

CinemaX P1 features the Optoma Marketplace. Optoma Marketplace includes several SMART TV APPS, including: Netflix (480p), Smart YouTube (4K UHD), Amazon Prime Video (480p) Hulu (480P), Firefox Browser (supports Airmouse mode on CinemaX P1 BT Remote), Spotify (requires Premium or Family Acocunt), Plex, Soundcloud, 6Play and more. To access Optoma Marketplace -- select "Marketplace" on the Launcher (Home Screen).















HDMI ARC (Auto Return Channel) and Optical Output Pass Through

CinemaX P1 supports HDMI ARC and Optical Output Pass Through for Dolby Digital 5.1, Dolby Digital Plus and Dolby ATMOS (HDMI ARC only) via PCM or Bitstream. HDMI ARC extracts audio from the source device and returns the audio to a target audio device such as a Sound Bar or AVR with HDMI ARC support. HDMI Port 1 supports HDMI ARC. Simply connect an HDMI cable to HDMI 1 port on the back of CinemaX P1, then connect the other end of the HDMI cable to HDMI ARC port on the Sound Bar or AVR. A mesage will appear: "Updating APM Information" (CinemaX P1 HDMI ARC Registration), Sound Bar or AVR is now ready for use with CinemaX P1.



HDR is set to "auto" by default. Whenever an HDR source signal is detected, CinemaX P1 will automatically change the display mode to "HDR" -- 'HDR" log appear in the top left-hand corner (along with resolution). All other display modes will be unavailable (gray in the menu) -- this is normal behavior (HDR is a color tuned mode therefore there is no reason to change display mode) When HDR is enabled, 4 HDR Picture Modes become available: Standard, Bright, Detail and Film. To access, press menu button on remote, then go to "Settings > Images Settings > Dynamic Range > HDR Picture Mode".

CinemaX P1 includes a HDMI 2.0 cable qualified by Optoma. If the included 6' cable is not sufficent to reach the source devices or AVR, we recommend purchasing a high quality copper cable or an Active Fiber HDMI Cable. Please see the Optoma 4K Cable AVL in the Optoma Support knowledge base at https://www.optoma.com/us/support/knowledge-base/ or scan the QR Code to the right.