

STUDIO EXPERIENCE

Cinema 12SF



A Breakthrough Home Theater Projector

It's revolutionary. Our new Cinema 12SF Home Theater projector combines good looks with a set of features at the leading edge of technology. The included Enhanced Connectivity Module gives you an amazing selection of video and computer inputs to handle even the most advanced home theater setups. From wide screen movies to action-packed video games to the big game on HDTV or the latest information on the Internet - the Cinema 12SF provides the ultimate in home theater entertainment. The image is optimized for true 4:3 and 16:9 wide screen video displays with a Dual Mode DLP™ system. 1000 ANSI lumens and 600:1 contrast ratio provide natural, highly-saturated colors with superb detail. All this in a small package that's styled to look great in your home.

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- Quick-connect module provides a variety of advanced video/computer input choices.
- 1000 ANSI lumens with 848 x 480 and 800 x 600 Dual Mode resolution.
- Optimized for 4:3 and 16:9 wide screen video display from DVD.
- DCDi™ video processing by Faroudja for exceptional quality video images.

The Cinema 12SF Home Theater projector has the ultimate selection of video and computer inputs to handle the most customized home theater installation. And this projector is prepared for the future. The modular design makes it easy to add an upgraded Enhanced Connectivity Module as new technologies emerge.

This projector has a 6-segment quad speed color wheel for highly saturated color images in 800 x 600 or 848 x 480 resolution. Its DCDi™ video processing by Faroudja has high quality de-interlacing, pixel motion compensation, cross color suppression in addition to 3:2 and 2:2 pull down film mode detection.

The Cinema 12SF is beautifully styled and includes pre-set modes for film, video and PC, plus a Dual Mode DLP™ system optimized for 16:9 and 4:3 video display from DVD. It is Class B certified for residential use, and includes HDTV compatibility and digital keystone adjustment.

Specifications

Resolution	848 x 480 (16:9 format) and 800 x 600 SVGA (4:3 format) Dual Mode
Brightness	1000 ANSI lumens
Lamp	220w high-pressure mercury lamp
Display Type	Dual Mode single chip DLP™
Contrast Ratio	600:1
Colors	16.7 million
Aspect Ratio	16:9 and 4:3 Dual Mode
Projector Inputs	M1-DA VESA for computer or HDTV, 4-pin mini DIN S-video, 3 x RCA to S-video adapter for component video, RCA composite video, stereo mini jack audio.

Module Inputs/Outputs

M1-DA VESA and HD15 VESA for computer or HDTV, 3 x RCA component video, 4-pin mini DIN S-video, RCA composite video, 2 x RCA stereo audio, mini jack computer audio, 15-pin monitor loop-through.

Audio 1 x 3-watt speaker

Video Compatibility

NTSC, PAL, SECAM, 1080i, 720p, 576i, 480p, 480i

Weight 6.1 lbs/ 2.8 kg; 6.7 lbs/ 3.0 kg with module

Dimensions 10.4"/26cm (W) x 3.3"/8.5cm (H) x 11.1"/28cm (D); With module: 10.4"/26cm (W) x 3.3"/8.5cm (H) x 12.1"/31cm (D).

Projection Lens	Manual zoom and focus, 1.2:1 zoom ratio
Diagonal Image Size	60"-144" / 1.5-3.6m
Focusing Distance	6.5'-33' / 2-10m
Keystone	Digital adjustment of +/- 20 degrees
Adjustments	On-board and remote
Power Supply	100-120V AC/220-240V AC at 50/60 Hz auto change
Power Consumption	300 watts
Compatibility	XGA, SVGA, VGA, Mac
Warranty	3 year parts and labor 120 day lamp guarantee

Accessories Included

Enhanced Connectivity Module, remote control, 15-pin VESA computer cable, RCA A/V cable, S-video cable, lens cap, soft carry case.

Optional Accessories

High definition component video cable, M1-DA analog computer cable, M1-DA digital computer cable, digital/analog interface card, Mac adapter, Executive Plus or Laser Pro remote, Guardian cable lock, ceiling mount plate and suspension pole, wall mount and stand alone screens, various carry cases.

Enhanced Connectivity Module



The Enhanced Connectivity Module can be easily removed to leave your home theater connections in place and allow you to use your projector elsewhere.

Features

The Enhanced Connectivity Module clicks onto the back of the Cinema 12SF for a full range of connectivity options. Included are 2 computer or HDTV inputs via M1-DA VESA and HD15 VESA connections, RCA component input, S-video input, RCA composite input, 2 x RCA stereo audio inputs, mini jack audio input for computer audio, 15-pin computer monitor loop-through. Watch a movie, play a video game or surf the Internet - the Cinema 12SF projects it all.



Studio Experience, a division of BOXLIGHT Corporation.

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