



ScreenPlay Series, by InFocus



InFocus® ScreenPlay™ 110 Projecting Pure Entertainment™

Now, the quality of InFocus projectors comes home. Slip the ScreenPlay 110 digital projector into any room you have. Plug it in — to your DVD, VCR, TV tuner, HDTV set-top box, video gaming system, or computer — and experience the latest in BIG screen entertainment at home: premium picture quality with a crisp 600:1 contrast ratio. Exceptional video quality from DCDi video processing by Faroudja means suppression of artifacts and unrivaled features such as cross-color suppression, per-pixel motion adaptive processing, and patented film mode allowing for both 3:2 and 2:2 pull down. And, connectivity that includes DVI input with HDCP decryption allows display of the highest quality digital video. Larger-than-life movies, sports, games, and Web equal pure entertainment and are now yours to have. *Bring it home.*

Movies, Sports, Games, Web. Wide-Screen Cinematic Magic. At Home.



Key Features

- Dual-mode Digital Light Processing™ system with true 16:9 and 4:3 video displays.
- HDTV (1080i and 720p) compatible, component video (YPbPr), and standard NTSC, PAL, and SECAM, plus the ability to display all popular DVD formats.
- Proprietary Directional Correlational Deinterlacing (DCDI™) technology from Faroudja provides optimum video quality, and suppresses artifacts for the clearest images from any video input.
- Exclusive 6-segment, 4-speed color wheel technology delivers natural, saturated colors and sharp contrast.
- Flexible installation and placement (mount it on the ceiling or place it on a table top), with digital keystone correction, allows placement of the 110 above or below the screen with no image distortion.
- Easy to use with onscreen menus in eight languages, multiple pre-set modes for film, video, and PC, plus extensive image controls for color saturation, contrast, tint, and brightness.
- Film mode detection with 3:2 and 2:2 pull down, per-pixel motion detection and compensation.

Visit infocushome.com for the complete picture.

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InFocus® ScreenPlay™ 110 Specifications

COMPATIBILITY

Video:	Component and RGB HDTV (720p, 1080i) DVI/HDCP for digital video and encrypted digital video Component EDTV (480p progressive scan) Component, Composite and S-Video standard video (480i, 576i, NTSC, NTSC 4.43, PAL (M, N, 60))
Computer:	Digital and analog PC, Macintosh®, 1024x768 resolution through intelligent resizing
Communication:	USB and RS-232

INPUTS & OUTPUTS

1 - Component (RCAx3):	HDTV, EDTV, and Standard TV component
1 - M1-DA VESA:	HDTV RGB, Digital video interface (DVI), computer, and USB
1 - HD15 VESA:	HDTV RGB, HDTV component, computer
1 - S-Video:	Standard video
1 - Composite (RCA):	Standard video
2 - 3.5mm mini-jack:	Computer audio input
2 - RCA (R/L):	Video audio input
1 - 9-pin Dsub male:	RS-232
1 - 15-pin Dsub female:	HDTV RGB, HDTV component, computer out

DISPLAY

Projection System:	Single chip dual-mode DLP™ system
Resolution:	848x480 (16:9) and 800x600 (4:3)
Projection Lens:	1.2x zoom lens
Color Wheel:	6-segment, 4-speed color wheel
Contrast Ratio:	600:1 full on/full off
Lamp:	User replaceable 220-Watt high-pressure mercury
Lumens:	1000 ANSI
Colors:	16.7 million simultaneously displayable
Modes:	Front/rear and table top/ceiling mode
Focusing Distance:	6.5-33 feet (2-10m)
Keystone Correction:	Digital, up to +/- 20 degrees
Optimal Image Size:	5-12 feet (1.52-3.66m) diagonal image size
Throw Ratio:	16:9 = 1.48-1.82; 4:3 = 1.44-1.78 (dist./diag.)

GENERAL

Size:	10.4 inches (W) x 11.1 inches (L) x 3.3 inches (H) or 26.4cm x 28.2cm x 8.38cm
Weight:	6.7 pounds (3.0kg)
Power Supply:	100-120/200-240 VAC, 5/3A, 50-60Hz
Operating Temperature:	10-40 degrees C, 50-104 degrees F
Conformances:	CE, UL, cUL, IRAM, NOM, C-tick, FCC Class B, and TUV
Menu Languages:	English, Spanish, French, German, Japanese, Chinese, Korean, and Portuguese

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