

X10**InFocus** Xseries

Mass Appeal

The InFocus X10 digital projector is a revelation for home theater enthusiasts seeking Full HD quality with long standing InFocus visual performance. Utilizing the 1080P DLP® chipset from Texas Instruments™, and featuring advanced tuning of BrilliantColor™ technology enables the X10 to display HDTV or Full-HD video with stunning accuracy. 1200 Max ANSI Lumens combine with a native contrast ratio of 2500:1 to emit a stunning image right out of the box, and with the onboard active iris this contrast can be increased to 7500:1 with the simple push of a button.

The X10 will connect to and beautifully display any video source, including Blu-Ray™ or HD-DVD™ 1080P format discs. Connectivity includes HDMI 1.3 with DeepColor support, M1-DA, component video along with RS-232 control, wired remote and screen triggers. Like the home theater projectors which precede it the X10 features outstanding video performance at a level far above its pricepoint.

Fitting For Your Space

The brilliance and strong contrast of the X10 home theater projector brings Full HD 1080P projection to a much wider audience, including those who may not have dedicated theater rooms.

The Highlights

- DLP® 1080P Chipset featuring BrilliantColor technology
- 1200 Max ANSI Lumens
- 7500:1 Contrast Ratio (2500:1 with Active Iris disabled)
- 100% Maintenance-Free & Filter-Free design
- Tabletop, Ceiling-mount and rear projection available within factory settings
- 2-year warranty on the X10 projector, 6-month warranty on the lamp





TECHNICAL SPECIFICATIONS*

Native Resolution	Full HD 1080p (1920 x 1080)
Display Technology	DLP® DarkChip1 by Texas Instruments™ 7-segment (RGBRGBndG) color wheel
Brightness	Video Optimized 1200 Max ANSI lumens SMPTE brightness up to 13.5 ft (4m) diagonal
Contrast Ratio	2500:1 native (Max 7,500:1 using iris)
Video Processing	10-bit Video Processing
Color Features	Up to 1.07 billion displayable colors with Deep Color™ (requires HDMI 1.3 source) Texas Instruments BrilliantColor™ Preset color gamma tables optimized by source-type Individually adjustable RGB colors
Advanced Features	Automatic black level calibration, Digital vertical image shift, InFocus Color Gamut Calibrator utility support, ISF Day/Night modes (requires ISF Certified Calibration by professional installer)
Lamp Life and Type	2500 hrs (2000 hrs normal mode), 300W UHP
Compatibility	1080p/60/50/30/24, 1080i/60/50/35/24, 720p, 576p, 576i, 480p, 480i NTSC, PAL, SECAM, VESA, SXGA, XGA, SVGA, VGA
Digital Keystone	±13° Vertical
I/O Connections	(1) HDMI (version 1.3) with HDCP (1) Component Video, YPbPr/RGBHV, RCA (1) Composite Video, RCA (1) S-Video, 4-pin mini DIN (1) Auxiliary input for 2nd video source (HDMI 1.3, DVI, VGA, or Component), M1-DA (2) 12V screen/aspect ratio trigger, 3.5mm mini jack (1) IR repeater input, Niles/Xantech compatible 3.5mm mini jack (1) RS232, male DB9
Projection Lens	Manual 1.2x zoom, F 2.6-2.8, f 39.1-46.9m, 136% offset Threaded focus ring for 72mm neutral density filter (available separately)
Throw Ratio	1.85 - 2.22:1 (Distance/Width)
Image Offset	136%
Aspect Ratio	16:9 (native), 4:3, 2.35:1 widescreen (requires anamorphic lens, available separately)
Projection Modes	Ceiling mount (built-in ceiling-mode sensor) and tabletop, using swivel base (included)
Projection Distance	4.92' - 32.8' (1.5m - 9.9m)
Audible Noise	30 dB (33 dB normal mode)
Power Consumption	350W typical (375W Max)
Power Supply	100 - 240 Volts at 50 - 60 Hz
Operating Temperature	50 - 95° F (10 - 35° C) at 7500 ft (2286 m)
Storage Temperature	-7 - 140° F (-20 - 60° C), 80% Maximum Humidity
Dimensions	18.75" x 5.83" x 17" (476mm x 148mm x 432mm)
Weight	14.1 lbs (6.4kg)
Menu Languages	English, German, Spanish, French, Italian, Norwegian, Portuguese, Swedish, Russian, Japanese, Korean, Chinese (Simplified and Traditional)

SHIPS STANDARD WITH:

- Wireless Remote Control (including batteries)
- 2m/6ft HDMI Cable
- Power Cord
- User Guide (Multi Language CD)
- Quick Start, Safety, Warranty & Registration Cards (printed)

OPTIONAL ACCESSORIES

- Ceiling Mount
- Projection Screens (Pull-up, Pull-down, Fixed-frame)
- Performance Cables & Adaptors
- Carrying/Shipping Cases

LONG TERM CUSTOMER CARE

If you're happy, InFocus is happy. That's why every InFocus X10 projector come with a standard 2-year limited factory warranty (including parts and labor) and a 6 month limited lamp-replacement warranty. Extended product & lamp warranty programs are also available.

For more information about warranty and service programs in your region, please visit: www.infocus.com/service



InFocus
The Big Picture

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* All specifications subject to change

** Actual lamp life may vary based on the ambient environment.

Conditions that may affect lamp life include temperature, altitude,
and rapidly switching the projector on and off.

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