

Infocus IN1501 DLP Projector XGA 3000 ANSI

Model: [IN1501](#)

Price per Unit (piece): SGD \$1,849.00



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Resolution: 1024x768 (XGA)

Brightness: 3000 ANSI Lumen

Weight: 2.0 kg

Redefine mobile projection

The InFocus IN1501 combines close-up projection with a compact form factor allowing for edge-of-table projection, freeing up table space, and minimizing ambient noise. Lightweight, portable, and powerful, the IN1501 features a brightness of 3000 lumens, and XGA (1024 x 768) resolution for vibrant, true to life images in vivid detail. Loaded with the InFocus plug-and-project suite of digital connections, including DisplayLink, HDMI, and LitePort PC-free presenter, the IN1501 is the most digitally robust mobile projector on the market, bringing leading-edge projection to even the tightest of spaces.

Mobility and ease-of-use

At a compact 4.4lbs / 2 kg, the IN1501 is ideally sized for portability between small and medium conference rooms, yet can also be ceiling mounted. The IN1501 is fitted with a short throw lens which allows for up close projection where table and wall space are in short supply. InFocus ease-of-use features, including LiteTouch backlit keypad, and LiteSwitch instant ON/OFF, combined with an intuitive and user friendly interface, makes the IN1501 a perfect multi-user shared solution.

The right connections

The IN1501 is packed with leading edge digital connectivity such as HDMI for seamless compatibility with the latest computer and HD Video sources, along with InFocus custom connections such as DisplayLink for projection over USB and LitePort for PC-free presenter inputs; all designed for plug-and-project ease. The IN1501 also features standard analog connectivity including VGA (HD15) and composite video.

Broad flexibility

The IN1501 has a 20% optical zoom feature which allows users to resize the screen without physically moving the projector - a real bonus when table and room space are limited. Shining a powerful 3000 lumens,

the IN1501 keeps your meeting together with bright crisp images, even with the lights on. A maximum resolution of UXGA (1600 x 1200) ensures full digital compatibility with multiple data and video inputs, including HDTV. The InFocus IN1501 brings big, brilliant performances to the smallest of venues.

Display	
Native Aspect Ratio:	4x3
Supported Aspect Ratio:	4:3, 16:9, 16x10
Brightness: (max ANSI lumens)	High Bright: 3000 Lumens Eco Mode: 2300 Lumens
Contrast Ratio:	1800 : 1 Full On/Full Off
Display Technology:	DLP by Texas Instruments: 0.55" XGA DMD with BrilliantColor
Data Compatibility:	VGA (640x480), SVGA (800x600), XGA (1024x768), SXGA (1280x1024), SXGA+ (1400x1050), UXGA (1600x1200)
Video Compatibility:	Full NTSC, PAL, SECAM, 480i, 576i, 480p, 576p, 720p, 1080i, 1080p/60
Color Wheel (DLP Only):	
Native Resolution:	XGA
Projector Placement:	Front Projection, Rear Projection, Ceiling Projection
SMPTE Brightness:	Not Available
Lamp Wattage:	High Bright: 165 Watts Eco Mode: 132 Watts
Lamp Life:	High Bright: 3000 Hours Eco Mode: 4000 Hours
Minimum Image Size:	Not Available
Maximum Image Size:	Not Available
Standard Lens Zoom:	1.2:1 : 1
Standard Lens Throw Ratio:	0.89 - 1.07 (Distance/Width)
Standard Lens Image Offset Ratio:	115%
Standard Lens Projection Distance:	2.5 - 11.5 ft (0.76 - 3.51 m)
Digital Keystone Correction (Vertical):	+30°/-30°
Digital Keystone Correction (Horizontal):	Not Available
Lens Shift:	Not Available
Inputs and Outputs	
DVI:	Not Available
M1:	Not Available
HDMI:	Not Available
BNC:	Not Available
Component (RCA):	Number of Inputs: 1 requires optional VGA to Component adapter.

VESA (HD15):	Number of Inputs: 1 15-pin VGA
S-Video:	Number of Inputs: 0
Composite (RCA):	Number of Inputs: 1
Standard Definition TV:	Composite RCA
Enhanced Definition TV:	VGA
High Definition TV:	VGA
Computer:	USB (DisplayLink), VGA
HDCP Support:	No
Stereo RCA Jacks Inputs:	No
Stereo 3.5 mm Mini-jack Inputs:	Yes
12v trigger for motorized screens (3.5 mm mini-jack):	No
Projector Control:	Projector Keypad, Remote, USB
Speakers:	1 Watt mono speaker
Monitor Output:	No
Audio Output:	Not Available
Compatibility	
Data Compatibility:	VGA (640x480), SVGA (800x600), XGA (1024x768), SXGA (1280x1024), SXGA+ (1400x1050), UXGA (1600x1200)
H-Sync Range:	Not Available
V-Sync Range:	Not Available
Video Compatibility:	Full NTSC, PAL, SECAM, 480i, 576i, 480p, 576p, 720p, 1080i, 1080p/60
General	
Audible Noise:	29 dB
Actual Dimensions:	Height: 3.29 in (8.36 cm) Length: 8.74 in (22.2 cm) Width: 9.25 in (23.5 cm)
Actual Weight:	4.4 lbs (2 kg)
Shipping Dimensions:	Height: 15.63 in (39.7 cm) Length: 16.14 in (41 cm) Width: 8.98 in (22.81 cm)
Shipping Weight:	9.48 lbs (4.3 kg)
Operating temperature: (at sea level)	Not Available
Maximum Altitude Supported:	10000 ft (3048 m)
Typical Power Consumption:	170 Watts
Maximum Power Consumption:	225 Watts
Power Supply:	100 - 240 Volts at 50 - 60 Hz
Menu Languages:	English, French, German, Italian, Korean, Portuguese, Russian, Simplified Chinese, Spanish, Traditional Chinese, Swedish, Dutch, Polish, Turkish, Danish, Finnish

Approvals:	C-Tick (Australia), NOM (Mexico), CE (Europe), UL & CUL (USA & Canada), FCC (USA), IRAM (Argentina), GOST (Russia), CCC (China), PSB (Singapore), WEEE (EU), S. Africa, RoHS, China RoHS
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Warranty: 3 years on-site projector warranty. 4th and 5th year, carry-in, exclude labor ,power supply, fans, color wheel and light tunnel. 1 year Lamp warranty