

## INFOCUS TECHNICAL SPECIFICATIONS\*

Native Resolution	IN24 IN26	SVGA 800 x 600 XGA 1024 x 768
Display Technology	IN24 IN26	DLP® by Texas Instruments®: 0.55" SVGA DDR DMD DLP® by Texas Instruments®: 0.55" XGA DDR DMD
Input Sources		Computer (VESA); Video (S-Video 4-pin mini DIN and Composite RCA); (stereo RCA)
Output Sources		Monitor Out (VESA); Audio (3.5mm)
Computer Compatibility		VGA, SVGA, XGA, SXGA, SXGA+, Macintosh® ***
Video Compatibility**		SDTV (480i, 576i, NTSC, PAL SECAM), ED/HDTV (480p, 576p, 720p, 1080i)
Brightness		1700 max ANSI lumens
Contrast Ratio		2000:1
Number of Colors		16.7 million
Projection distance		1.5 to 10 meters (4' 11" to 32' 10")
H-Synch Range		15.75kHz to 85kHz
V-Synch Range		48Hz to 85Hz
Digital Keystone Correction		+30/-25 degrees vertical correction; video/data
Projection Lens		Zoom lens with manual focus and manual zoom adjustment
Zoom Ratio		1:11
Throw Ratio		.57 to .63 Diag/Distance
Minimum Projection Distance		1.5 meters (4' 11")
Aspect Ratio		4:3 (native) and 16:9
Image Size (diagonal)		0.87 meters to 6.3 meters (2' 10" to 20' 8")
Projection Methods		Front, ceiling, rear, rear ceiling
Audio		1.0 watt speaker
Control		Projector keypad, IR remote control
Lamp****		200W SHP / 3000 hour user replaceable
Product Dimensions		101mm H x 304mm W x 240mm L (4" H x 12" W x 9.5" L)
Product weight		2.7kg (5.95 lbs)
Shipping box dimensions		45 cm L x 20 cm W x 34 cm H (17.875" L x 8" W x 13.25" H)
Shipping weight		4.4 kg (9.7 lbs)
Product color		Black with Silver
Power Consumption		250 Watts Typ 300 Watts Max
Power Supply		100 to 240 VAC at 50 to 60Hz
Operating Temperature		10°C to 40°C at Sea Level
Ships with		Computer cable (with tie wrap), power cable (with tie wrap), remote control, user guide, detailed reference guide, CD, safety card, warranty card
Menu Languages		English, German, Spanish, French, Italian, Swedish, Portuguese, Russian, and Chinese (simplified)
Audible Noise		35dba in Low Power Mode
Approvals		UL and c-UL (US/Canada), FCC-B (US/Canada), GOST (Russia), TUV GS (Germany), CCC (China), IRAM (Argentina), NOM (Mexico) C-Tick (Australia)

\* All specifications subject to change

\*\* Some resolutions may require Component/Vesa adapter

\*\*\* Resolution support may be product specific

\*\*\*\* 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.