



PR3010 SVGA DLP® Projector

FEATURES	BENEFITS
2500 ANSI Lumens	2500 ANSI lumens XGA DLP® projector is bright enough for any room you'll encounter
Top-loading lamp	Saves you time and money – no need to get service technician to swap the lamp., It's easy-to-replace the lamp from any position – even while ceiling mounted
Monitor-out	Monitor loop-through outputs the PC image to a monitor at the same time as the screen perfect for classroom presentations
Separate Audio and video inputs	Full connectivity including separate, standard connectors for easy set up including separate audio inputs for computer and video
Three brightness modes	Economy, standard and boost brightness modes let you adjust to any environment and extend the lamp life
Up to 4000 hours lamp life	Exceptionally long life lamp – up to 4000 hours stretches your investment
Full-featured remote control	Full-featured remote control with laser pointer and page up/down control for seamless presentations
Ships bundled with everything you need	We include the deluxe carry and storage case and all the accessories or cables you need to start your presentations (laser pointer remote, power cord, USB cable, computer cable, AV cable and audio cable)
Built-in speaker	5W TrueMedia™ SPL built-in speaker and audio-output jack for external speakers, controlled with the remote for better sound reproduction and seamless multi-media presentations
Front and rear IR pickups	More responsive remote control allows the presenter to move throughout the room
RYGWB color wheel	Richer colors with RYGWB color wheel versus competitors RGBW models
Anti-theft security features	Kensington® security lock slot and projector password protection lockout help you secure your investment
Customer First™ Warranty	Backed by Planar's industry-leading Customer First™ Warranty with free two-day advance replacement for two years including free shipping both directions you ensure a lower total cost of ownership
DLP® Technology	Higher contrast, smaller projector, longer life.

Bright. Powerful. Affordable.

The Planar PR3010 SVGA projector delivers excellent performance at a low price making it an ideal match for your on-site portable projector needs in the office or as the standard product for your demo fleet. With easy lamp replacement even while mounted on the ceiling, separate audio and video inputs for computer and video, and monitor loop-through, this DLP® projector is also ideal for both conference rooms and educational applications..

A performance DLP® projector that matches both your budget and all your display requirements. A perfect fit for the office, classroom or the road.



		PR3010 XGA DLP® Projector
Part Number		997-3276-00
Display Technology		Single Chip DLP® by Texas Instruments
Resolution	native/max	SVGA 800 (H) x 600 (V) /SXGA+ 1400 x 1050
Brightness (max)		2500 ANSI Lumens
Weight	net/shipping	7.8 lbs /17 lbs (3.538 kg/7.7 kg)
Contrast Ratio		2000:1
Projection Method		Front/Rear, Desktop/Ceiling
Projection Image/ Screen Size		22.57" - 260" (diagonal)
Throw Ratio (D/W)		1.89~2.18
Optical Offset		130%
Digital Keystone Correction		+/- 15°
Minimum Projection Distance		~1m
Lamp Type		200W
Lamp Life		2000 hrs boost, 3000 standard, 4000 economy
Projection Lens		All glass zoom lens with manual focus
Zoom Ratio		1.15 :1
Aspect Ratio		4 :3 (native) ; 16 :9
Supported Video Standards		NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM
SD/HD Video Signal Compatibility		SDTV (480i, 576i), EDTV (480p, 576p),HDTV (720p, 1080i)
Computer Compatibility		VGA, SVGA, XGA, SXGA, SXGA+, Macintosh
Input Sources		Analog, Video (S-Video and Composite RCA), Audio (Stereo, mini-jack and 2 RCA), USB (A to B)
Output Terminals		Monitor Analog, Audio (stereo, mini-jack)
Built-in Audio		5W TrueMedia™ SPL (Sound Pressure Level) Speaker
External Control		1R Remote, Projector Keypad
Input Current		AC 100-240V, 50/60 Hz
Power Consumption	Max(Standby)	290W (boost) 230W (eco) (<5W) built-in power supply
Dimensions	(WxHxD)	11.8 x 9.6 x 3.46 inches, 300 x 244 x 88 mm
Shipping Dimensions	(WxHxD)	16 x 18 x 11 inches, 406 x 457 x 279 mm
Agency approvals		UL, cUL, CB, CE, CCC, ICES-003, FCC-B, TUV, RoHS, WEEE
Audible Noise Level		31dba (eco)
Operating Temperature		5°C - 35°C At Sea Level
Projector Warranty		2-Year, Customer First™ 2-Day Advance Replacement
Lamp Warranty		90 days

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