

VOYAGER AV3100

Specifications

Models		AV3100
Display Type	Panels	3 x 0.9" Poli-si TFT LCD Panel with Micro-lens
	Full Color	16.7 million
	Number of Pixels	2,359,290
Resolution	Computer Data	1024 dots x 768 lines, (Native) Support up to SXGA
	Video System	750 TV Lines
Digital Keystone Correction		+/-15 degree
Noise		Less than 36dB
Screen Aspect Ratio		4:3 / 16:9 Selectable
RGB Input Signals		VGA / SVGA / XGA / SXGA
Video Color Systems		NTSC, NTSC 4.43, PAL SECAM
Lens		1:1.3 Manual Zoom / Focus Lens
Projection size (diagonal)		35" - 300" (900mm - 7620mm)
Versatility		Front, Rear, Ceiling, and Rear + Ceiling
Luminance		1200 ANSI Lumens
Contrast Ratio		300:1
Audio (Built-in Speakers)		3W x 1
Terminals	Input	D-Sub 15Pin x 1, Audio x 1 for PC Video x 1, S-Video x 1, Audio x 1 for Video
	Output	D-Sub 15Pin x 1 for Monitor, USB x 1
Projection Lamp / Lamp Life		120W UHP / 4000 Hours
Dimensions (WxDxH)		12.8" x 9.84" x 3.62" (325 x 250 x 92 mm)
Weight		7.2 lbs (3.26kg)
Safety & Regulations		FCC-A, UL, cUL, CE, TUV/GS

* Specifications are subject to change without notice.



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DEALER'S STAMP



VOYAGER AV3100

BRIGHTEN THE WORLD

- Digital Projection Controls
- Excellent Electronic Keystone Correction
- Lumens: 1200 ANSI Lumens
- Technology Utilizing Micro-Lens
- Auto Source Detection

