

Cool designs... refreshing prices from Splash AV!

VISION



VS2 / VX2 Projector

- SVGA / XGA
- LCD Projector
- 1500 ANSI Lumens
- 500:1 Contrast



VX30 - Projector

- XGA • DLP Projector
- 2100 ANSI Lumens • 2000:1 Contrast



PM4230 42" Plasma Screen

- Brightness 1300 cdm²
- Contrast 3,000:1

Available with optional speakers,
desk stand and wall mount.

Product Specifications

VISION



VS2 / VX2 - Projector

Projector System	3 panel 0.7 inch LCD projector	Keystone Correction	Vertical: +/-15 degrees (digital) Auto Detect Control
Resolution (Pixels)	800 x 600 (480,000 dot x 3)	PIP	Yes
Brightness	1500 ANSI Lumens	Audio System	1w x 2
Uniformity	85%	Video Input	Pal, NTSC, SECAM
L Lens	Manual Zoom (1.3X)	Computer Input	VGA(resized) SXGA
Focal Length	21.5 - 28mm	Input Source	Computer IN(VGA), YP8PR/HDTV, YC8CR
Contrast Ratio	500:1	Output Source	Monitor OUT(VGA)
Screen Size	30 - 300inches	Remote Control	Multifunctional
Throw Distance	1m - 10m	OSD Language	English
Projection Type	Front, Rear, Ceiling, Rear+Ceiling	Operation Temperature	5-35°C
Lamp Life	2000 Hours	Operation Humidity	35-85%
Lamp	UHE 180w	EMI & Safety	UL, CE, ccc, FCC B
Compatibilty	Horizontal Frequency 15-91 Khz Vertical Frequency 50-85Hz Pixel Rate 12-157Mhz	Sound Noise	35 DBA
Colour	24bits	Power Requirement	100-240v, 50-60Hz
		Power Consumption	240w
		Dimension (W x D x H)	290 x 228 x 86 mm
		Weight	6.6Lbs / 3.0 Kg
		Warranty	Standard 2yr RTB Upgrade to 3yr Swap-out



VX30 - Projector

Projector System	0.7" 12"DLP™
Native Resolution	1024 x 768 Pixels
Aspect Ratio	4:3, supports 16:9
Screen Size	30" - 300" inches
Projection Distance	1.5 - 10m
Projection Lens	F = 2.2 - 2.64, f = 23.6 - 28.2mm Manual Focus and Manual Zoom
Projection Type	Normal Front, Rear Ceiling, Ceiling Front, Normal Rear
Scanning Frequency	Horizontal Freq.15 - 100 Khz Vertical Freq. 43 - 120 Hz
Keystone Correction	Vertical: +/-20degree Horizontal: +/-15 degree Video window on graphics
PIP	
Analogue RGB Input (input signal)	D-sub & DVI Connector
HDTV Display (YPbPr)	480i, 480p, 720p, 1080i
Integrated Speaker	2 Watts x 1 Mono Speaker
Audible Noise	<33.5dB (average)
Mouse Control	USB
OSD Language	English
Operation Ambient	Temperature: 5-35°C Humidity: 35 - 85%
Power Supply	AC100 - 240V +/-10%, 50/60Hz
Power Consumption	280Watts (max)
Dimension (HxWxD)	86mm(H) x 285 mm (W) x 210mm (D) (excluding Lens and Stand)
Weight	5.8lbs/2.6kg
Warranty	Standard 2yr RTB Upgrade to 3yr Swap-out



PM4230 - 42" Plasma Screen

Brightness	1300 cdm²
Contrast Ratio	3,000:1
Driving Type	AC type
Power Supply	AC 100-240V (50/60Hz)
Aspect ratio	16:9
Pixel Pitch	1.08mm x 1.08mm
Number of Pixels	853 x 480
System Control	
Terminals	RS232C
Video Input Signal	1CH Video,1CH S-video, 1CH DVI-D, 1CH Component for DTV/DVD,1CH 15 pin D-sub 1CH Audio R/L
Audio Input	2 x 10W
Sound Output	
Video Standards	NTSC, PAL, SECAM, NTSC 4.43, PAL-M
Power Consumption	320W
Expected Life	30,000 Hours (to 50% brightness)
Weight	29.5kg
Dimensions	1070mm(W) x 660mm(H) x 80.5mm(D)
Effective Display Area	921mm(H) x 51.8mm(V)
Plasma Screen Size	42"
Video Out	1CH RCA jack
Audio	R/L 2 CH RCA jack
Additional features	Vertical graphic display, Image burning Table stand, Speakers, Wall mount
Options	
Warranty	Standard 1yr On-site Upgrade to 3yr On-site

Designs and specifications are subject to change without notice.