

vivitek

Brilliant Color



Vivid **Wheel**

Perfect for presentation and home theater

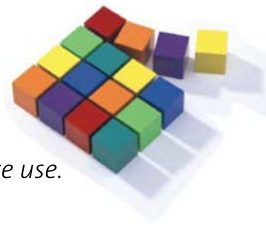
- § it is best for mobile presenting in large conference or small office use.
- § Home Theater via HDMI (D326WX only), fully support 720p/1080i.
- § Aluminum Alloy case prevent high temperature
- § 2600 Lumens, contrast 2400:1 , Weight **3.2** lbs.



D3 Series



D326 Series



Latest DDP 2230 feature

Improved "Vivid ColorWheel" Technology

With superior light weight (only 3.2 lbs),

it is best for mobile presenting in large conference or small office use.

Can be used at office or home as home theater

via HDMI (D326WX), fully support 720p/1080i.

-build in true 3:2 pull down technology enhances image quality without noise

Aluminum Alloy case prevent high temperature

White segment enhancement

Rapid start and cool down

up to 3,000 hours lamp life time for extended use

Model		D326MX	D326WX
Projection System		Texas Instruments DLP Technology	
Panel		DMD XGA x 1	DMD WXGA x 1
	Native	XGA 1024X768	WXGA 1280x800
Resolution	DDP2230	Up to UXGA 1600x1200@60 Hz	Up to WXGA 1440x900@60 Hz
	Compatibility		
	Standard mode	2600 ANSI Lumens	2600 ANSI Lumens
Brightness	Eco mode	reduce approx. 20%	reduce approx. 20%
Contrast Ratio		2400:1	
Projection Lens		Manual Zoom, Manual Focus	
Zoom Ratio		1.15:1	
Focal Length		21.3 ~ 24.5mm; 2m@52"	21.3 ~ 24.5mm; 2m@60"
Projection Distance		1.5m ~ 10m	
Projection Screen Size		34 " ~ 260"	39" ~ 295"
Throw Ratio (D/W)		1.9 ~ 2.2	1.5 ~ 1.8
Optical Offset		128%	
Aspect Ratio		4:3 & 16:9	
Keystone Correction Vertical		+/- 15°	
Frequency	H-Sync	15, 21.87~91.4 KHz	
	V-Sync	43 ~ 87Hz	
Data Compatibility		VGA, SVGA, XGA, SXGA, Macintosh	
Video Compatibility		NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM, 480i/480p/720p/1080i	
Lamp Mode (Standard/Eco)		200W	
Power Supply		AC input 110~240 Voltage (auto ranging)	
Power Consumption (Standard/Eco)		250W / 210W	
Dimensions (WxDxH)		220x178x71mm	
Weight (typical)		3.2lbs	
Build-in Speaker		1W Mono Speaker	
IO Panel	Input Terminals	VGA x1, S-Video x1, Composite x1,	VGA x1, S-Video x1, Composite x1,
		Mini jack x1	Mini jack x1, HDMI x1
	Control Terminals	USB (type B) x1	

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Projection Products

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