



- Powered by Taxes Instrument DLP® Technology
- Brightness: 1300 ~ 2500 ANSI lumens
- Native SVGA(800 x 600) / XGA(1024 x 768) resolution
- 2000 : 1 excellent contrast ratio
- Comprehensive Input / Output ports
- Reliable lamps by OSRAM
- For various environments (Home/Education/Business)
- Sleek exterior design

DLP® Multi-media Projector

ADS-513
ADS-525
ADX-525

Model	ADX-525	ADS-523	ADS-513
Display Technology	0.55" DMD DLP		
Resolution	XGA (1024 x 768)	SVGA (800 x 600)	
Brightness	2500 ANSI lumens	2300 ANSI lumens	1300 ANSI lumens
Contrast Ratio	2000 : 1	1500 : 1	
Lamp	230W / 2000 hours	200W / 2000 hours	100W / 2000 hours
Lamp Type	OSRAM VIP TYPE		
Weight	< 2.2 Kg		
Dimensions	< 264mm x 208mm x 78mm		
Audio Noise	< 35 dB		
Projection Methods	Front & Ceiling		
PC compatibility	VGA, SVGA, XGA, SXGA, SXGA+		
Video Compatibility	NTSC, PAL, SECAM: 576p, 576i, 480p, 480i		
Aspect Ratio	4:3 / 16:9		
Colors	16.7 million		
Digital Keystone Correction	+/-15° Vertical; Data/Video		
Projection Lens	Manual Zoom & Focus		
Zoom Ratio	1.1 : 1		
Throw Ratio	1.94 ~ 2.13 : 1 (D:W)		
Projection Distance	1.5m ~ 10.0m		
Image offset Ratio	110%		
Image Size (Diagonal)	35" ~ 203"		
H-Synch Range	15 ~ 150 kHz		
V-Synch Range	50 ~ 150 Hz		
Power Consumption	300W	280W	170W
Power Supply	100V ~ 240V at 50 ~ 60 Hz		
Operation Temperature	5° ~ 35° C at sea level (0' ~ 10,000'); 45° ~ 95° F		
Languages	Multiple Languages		
Safety Approval	CCC, CE, UL, Fcc, Class B.		



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Input / Output Panel



ADS-513: 1300 ANSI lumens brightness
SVGA (800 x 600) resolution
ADS-523: 2300 ANSI lumens brightness
SVGA (800 x 600) resolution
ADX-525: 2500 ANSI lumens brightness
XGA (1024 x 768) resolution

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