



Projection System		DX325
Resolution	Native	DLP 0,55" DMD
	Max	XGA (1024x768)
Aspect Ratio Correction		UXGA (1600x1200)
Brightness	Normal	Native 4:3, Support 16:9
	Eco	2500ansilumen
Contrast Ratio		2000ansilumen
Uniformity (min)		2200:1
Noise	Normal	>80%
	Silent	34dB
Color wheel		32dB
Projection Lens	Focal length	5 Segment (RYGWB)
	Zoom Style	21.3 - 24.5 mm
Projection Image	Screen Size	manual 1.15X
	Standard	33.55"-260"
	Projection offset	100" @ 3.86m
Lamp Type		128%
Lamp Life	Normal	200W
	Economic	2000hr
Dimension (mm)		3000hr
Weight		220 x 178 x 71mm
Video Compatibility		1.45Kg
Video signal compatibility		NTSC/PAL/SECAM/NTSC4.43/PAL-M/PAL-N
Power consumption		1080i/720p/576p/576i/480p/480i
Power Supply		260W
Regulations		AC 100-240V (Free voltage), 50/60Hz
INPUT/OUTPUT Terminals		CE, CB, GOST, MIC, SABS, FCC-B
PC	PC Input	Yes 15-pin mini D-Sub
	PC Sound in	Yes L/R 1W mono
	USB	Yes (only for service)
	RS-232C	No
A/V	S-Video	Yes
	Component	Yes (via PC-Input)
	Composite	Yes RCAx1
	IR Port	Yes
FUNCTIONS		
Digital Keystone Correction		Yes (Vertical 15 degrees)
IR Remote Control		Yes
Freeze		Yes
Mute		Yes
Auto Source Detection		Yes
Aspect ratio control		Yes
Plug & Play		Yes
Auto Tracking		Yes
Flip Horizontal		Yes
Gamma correction		Yes
Lamp		n/a