



### Trapezoidal Correction Function

Vertical correction,  $\pm 40^\circ$ , easy to adjust and ensure users to achieve good imaging effect on irregular projection plane



### DLP Display Technology

Enjoy the fine quality of the original color and show the vivid vision



## GAOKEview Specification of Projector-GK-200X

<b>Product Name</b>		<b>GK-200X</b>
Core	Core Technology	DLP
	Projection System	0.55"DMD
	Lens	1.1:1 manual lens, aperture 2.5-2.7, focal length 22.08 - 24.28mm
	Lamp Bulb	203W high-effect long life lamp
	Lamp Life	4000hours(standard), 5000hours(eco)
Resolution	Native Resolution	XGA(1024*768)
	Compatible	VGA\SVGA\XGA\SXGA\SXGA+\WXGA\UXGA
Brightness		3000lumens
Contrast Ratio		5000:1
Uniformity		95%
Projection Mode		front/rear, desktop/ceiling
Projection Size		24"-300"

Aspect Ratio	4:3/ 16:9/16:10	
Keystone Correction	V-CORRECT, ±40°	
Dimensions	285 x 208 x 116mm( projector) 390 x 270 x 163mm (package)	
Weight	1.97 kg( projector) 2.8 kg( package)	
Scanning Frequency	Horizontal: 31 ~ 100 KHz; Vertical: 50 ~ 120 Hz	
Video Format	NTSC, NTSC 4.43 , PAL, PAL-N, PAL M SECAM、HDTV (480i/p, 576p, 720p, 1080i/p)、 composite video	
Port	Input Port	1 x VGA (15-pin D-Sub)
	Control Port	1xMini USB ; 1x RS-232
Speaker	2W * 1	
Noise	Normal mode 30dB, eco mode 28dB	
Power	AC 100-240 V, 50 - 60 Hz, 2.6A	
Power Consumption	265W (maximum) standby power <1W	
Environment	Operation: temperature 0°C-40°C, humidity 10%-80% Storage: temperature -20°C-60°C, humidity 30%-85%	
Accessories	Power cord, VGA signal line, remote control, user manual	