



GENEE view
SX-22i

The ultimate **interactive** multi-surface projector



Make your
presentations
more effective
with
**Genee View
Projectors**

Who can use it?

Anyone who wants to interact with the screen:

- Teachers, school administration
- Defense contractors, military forces
- Business people and professional trainers in any industry
- Attorneys, law enforcement officials
- Athletics coaches

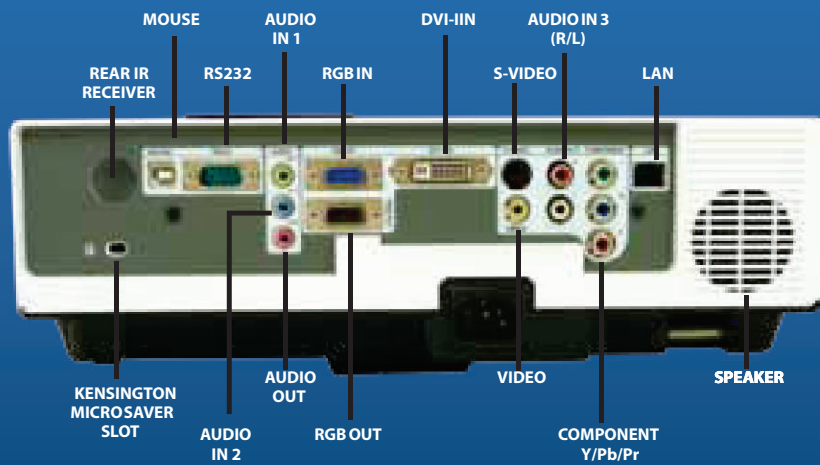
What can you do with it?

- Write notes, circle key points, type changes
- Manipulate text, data and images
- Capture, modify, save or email anything on the screen as an image
- Access and browse the internet
- Moves from screen to screen without losing interactivity
- Capture the audience attention by interacting with the image

Address: Plot No. 692, Udyog Vihar, Phase V, Gurgaon, Haryana-122016, India

Tel: +91 (0)124 4934500, Fax: +91 (0)124 4934501

Email: info.india@geneeworld.com, Web: www.genee-india.com, www.geneeworld.com

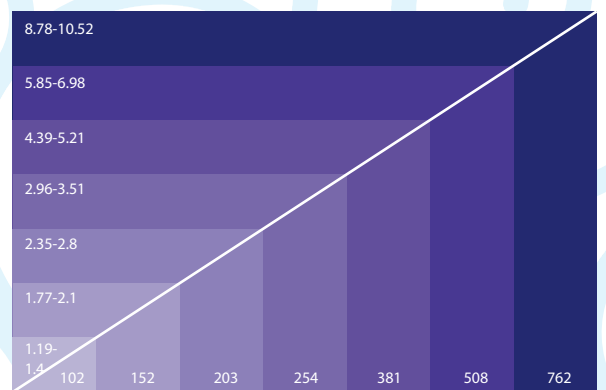


- Designed for tough environment
- Side changing lamp
- Advanced anti-theft features, Kensington lock, Keypad lock, Anchor security bar
- Five auto features (Auto Search, Auto Sync, Auto Ceiling, Auto Keystone, and Auto Filter Alert)
- Seven display modes (Natural, Cinema, Daylight, Green Board, White Board, Black, Board and User)
- Built-in 8W Mono Speaker
- Logo capture
- Image freeze function
- Digital zoom adjustment up 4x
- Built-in Network Control software via RJ45 (LAN) connection
- Multi-language OSD (On-Screen Display)

Specifications-

Model	SX-22i
Technology	.63" 3LCD
Brightness	2200 Lumen (Standard) 1650 (economy mode)
Native resolution	1024 x 7687 (XGA)
Supported resolution	Up to 1600 x 1200 (UXGA)
Brightness uniformity	80%
Projection methods	Desktop front/rear, ceiling front/rear
Colours	16.7 million true colour
Contrast ratio	600:1
Aspect ratio	Native 4:3; compatible 16:9
Image size	102cm-762cm
Projection distance	1.52m-9.14m
Lens shift	n/a
Throw ratio	1.45-1.73 (manual zoom and focus)
Zoom ratio	1.2:1
Digital zoom	4x zoom with Pan function
Keystone correction	Vertical +/- 30o, auto
Horizontal scan rate	31-92 kHz
Vertical scan rate	48-120 Hz
Audio output	1 x 8W mono
Lamp	200W
Lamp life	3500/4500 (standard/economy)
Remote control	Full function IR remote with laser pointer
Noise level	>33dB eco mode
Power supply	Universal AC input 100-240V at 50-60 Hz
Power consumption	285W (<2.6W standby mode)
Safety certifications	FCC-B, UL, cUL, TUB, CD, CE, CCC
Computer compatibility	UXGA, SXGA+, SXGA, XGA, SVGA, VGA resized; VESA standards; PC and Macintosh
compatible	
Video compatibility	EDTV (480p), HDTV (576i/p, 720p, 1080i), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM
Connectivity	VGA, DVI-I, composite video with 2 RCA (R/L) audio-in, Component Video, S-video, Audio 3.5mm-in x 2, LAN, RS232, USB port for mouse control, VGA and 3.5mm outputs
Service and network control	RS232, RJ45
Weight	3.3 kg
Dimensions (W x H x D)	32.5cm x 26cm x 9.7cm
Operating temperature	n/a
Security	Kensington Lock Port, Keypad lock, Anchor security bar
Standard accessories	AC power cord, VGA cable, USB cable, remote control with batteries, user manual (CD), carrying case
Optional accessories	Replacement lamp, replacement remote, ALLINONE ceiling mount, USB-booster, short throw lens kit

Throw distance (m)



Diagonal image size (cm)

Address: Plot No. 692, Udyog Vihar, Phase V, Gurgaon, Haryana-122016, India

Tel: +91 (0)124 4934500, Fax: +91 (0)124 4934501

Email: info.india@geneeworld.com, Web: www.genee-india.com, www.geneeworld.com