

LXG-120

ZENITH LCD PROJECTOR



**MAXIMIZE YOUR PRESENTATION.
MINIMIZE YOUR LOAD.**

Small in size, light in weight (7.5 lbs)
Take it with you—Anywhere!

Brightness: 1200 ANSI lumens
Bright enough to use with the lights on.

This compact Digital Projector delivers brilliant colors with up to 1200 ANSI lumens of light output. With true XGA and up to UXGA compressed resolution, you are assured of outstanding image quality from any input source.

Preliminary Specifications, Subject to Change



LXG-120

SPECIFICATIONS

	Model	LXG-120
OPTICAL SPEC.	Panel	0.9" Poly Silicon TFT LCD x 3
	Resolution	XGA (1024 x 768)
ELECTRICAL SPEC.	Brightness	Up to 1,200 ANSI lumens
	Contrast Ratio	350:1
OTHER FEATURES	Lens	f=37.8~49mm, F/1.73~2.17
	Projection Size	40"~300"
	Distance	1.6~16.3m
	Zoom Focus	Manual
	Color	Full Color (16.7M colors)
	Video Input Analog	NTSC/PAL/SECAM/ NTSC 4.43/PAL-M/PAL-N
	HD	1080i, 720p
	PC Input Signal	UXGA/SXGA (Compressed), XGA (True), SVGA, VGA
	OSD Language	English/French/German/Spanish/Italian/Chinese Simplified, Chinese Traditional, Korean
	Audio	1W
	Input Terminal	Video: Composite x 1, S-Video x 1, Audio x 1, PC: D/SUB x 1, Audio x 1
	Output Terminal	PC: D/SUB x 1, Mouse Port x 1
	Power Consumption	220W
	Projection Lamp	150W UHP
	Power Source	120V, 50/60Hz
	Approvals	UL, FCC Class "B"
	Dimensions (WHD)	9.37" x 3.46" x 11.50" (238 x 88 x 292mm)
	Weight	7.5 lbs. (3.4 kgs)
	Transmitter	Yes
	Laser Pointer	Yes
	etc	Auto Tracking
		Flip Horizontal/Vertical
		Digital Zoom
		Still
		Logo Back
		Keystone Correction
		Plug and Play

IMAGE SIZE (PROJECTION DISTANCE)		IMAGE SIZED	40d	70d	100d	200d	300d
Distance	Wide		1.6m	2.9m	4.2m	8.4m	12.5m
	Tele		2.2m	3.8m	5.4m	10.9m	16.3m



SUPPLIED ACCESSORIES

Remote control, Batteries, Power cord, PC cable, A/V cable, S input cable, PC Audio cable, PS/2 mouse cable, Mac mouse cable, Mac Desktop adapter, Soft Bag

CONNECTOR PANEL

The LXG-120 enables direct input connection of multiple sources via one PC, one S-video and video outputs for NTSC, NTSC 4.43, PAL, PAL-M, PAL-N or SECAM and performs automatic frequency adjustment in response to the signal received.



• Features and specifications are subject to change without notice.