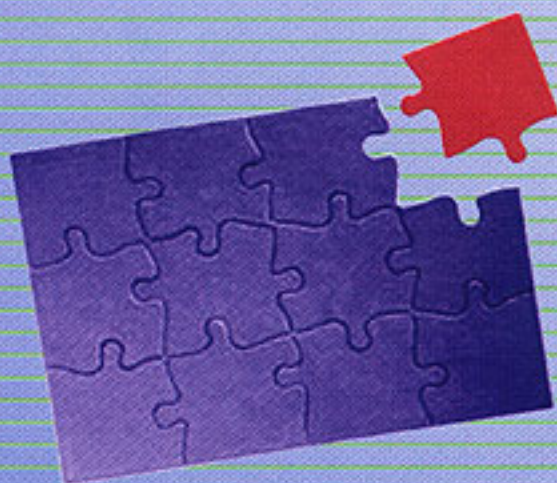


GYGAR

LCD Projector

GT 300 Series : Business Series



Business Partners

Auto Keystone Function
Up to 3000 ANSI Lumens
Intelligent Fan Control System to
achieve 27 dB
Business +AV Crossover Design

GYGAR
be visual, be vision

GYGAR LCD Projector



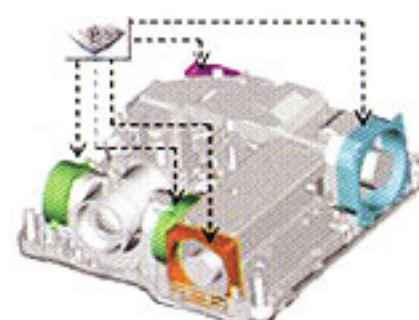
Specification : GT 321 / GT 322 / GT 323 Business Series

Model	GT 321 / GT 322 / GT 323
Projection System	LCD PROJECTOR
Panel	3 x 0.7" with MLA EPSON HTPS TFT LCD
Brightness	2200 / 2600 / 3000 ANSI Lumens
Lamp	150 W / 200 W / 200 W 2000 / 3000 Hrs. (Nor/Eco)
Resolution	XGA (1024 x 768)
Resolution Support	SXGA, XGA, SVGA, VGA, Mac
Contrast Ratio	500:1
Aspect Ratio	4:3 Native / 16:9 Compatible
Color	16.7 Millions
Lens	F/1.75-2.1, f=26.7-32 mm
Zoom Ratio	Manual zoom and focus, ratio 1:1.2
Throw Distance	1.25-8.8 m
Image Size	36"-300" Diagonal
HDTV/EDTV Compatibility	1080i, 1125i, 720p, 525p, 625i, 525i, 480p
Video Compatibility	NTSC, NTSC 4.43, PAL-M, PAL-D/K, PAL-I, PAL-B/G, SECAM
H-Sync Range	15-100 kHz
V-Sync Range	43-120 Hz
Input Terminals	1 x RGB D-sub 15 pin, 1 x DVI-I 1 x Component Y,Cb,Cr 1 x Composite RCA, 1 x S-Video 1 x Mini Jack Audio
Output Terminals	1 x RGB Computer Out 1 x USB Mouse 1 x RS 232 Wired Control
Speakers	2 Watts Speaker
Dimension (W x D x H)	278 mm. x 294 mm. x 104 mm.
Weight	3.2 Kgs
Power Supply	AC 100 - 240 V at 50-60 Hz
Power Consumption	270 Watt
Audible Noise	27 dB in IFS Normal Mode (Intelligent Fan Control System)
Features	Adjustment : On Board / Remote / RS 232 wired Keystone adjust : Ver +/- 15 Degree, Hor +/- 10 Degree
Accessories(Standard)	Remote Control, Power Cord, VGA D-Sub 15 pin Cable, Composite (AV) Signal Cable, S-Video Cable, User's Manual CD-Rom, Quick Start Manual
Accessories(Optional)	Carrying Bags, Remote Control with Laser Pointer

2 Way Keystone Correction



IFS™



Intelligent Fan Control System

SPECIFICATION

LIQUID CRYSTAL Display LCD	XGA 1024 x 768	UP TO 3000
500 : 1 	4:3/16:9 	3.2 KG weight

REGULATIONS



Design and specifications subject to change without notice.

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