



 **LG**
www.lge.com



LG DATA PROJECTOR SERIES
DS125 | DX125 | DX130

 **LG**
Life's Good



LG Data Projector

For the greater value than success, have an ambitious dream!

PROFESSIONAL PROJECTOR

It presents perfect presentation with excellent brightness and astounding mobility



DS125

PROFESSIONAL USE

- MAIN SPEC
- 0.55" 12Deg. DLP DDP 2000
 - Native SVGA(800x600)
 - 2500 ANSI Lumens
 - Ultra Light Weight 1.9kg
 - Contrast 2000:1
- FEATURES
- 3 Level Brightness Mode
 - DVI, Composite, Component, S-Video, USB
 - HD Compatible
 - Magnesium alloy cabinet
 - Carry Case
 - 1W Mono speaker

DX125

PROFESSIONAL USE

- MAIN SPEC
- 0.55" 12Deg. DLP DDP 2000
 - Native XGA(1024x768)
 - 2500 ANSI Lumens
 - Ultra Light Weight 1.9kg
 - Contrast 2000:1
- FEATURES
- 3 Level Brightness Mode
 - DVI, Composite, Component, S-Video, USB
 - HD Ready
 - Magnesium alloy cabinet
 - Carry Case
 - 1W Mono speaker

DX130

PROFESSIONAL USE

- MAIN SPEC
- 0.7" 12Deg. DLP DDP 2000
 - Native XGA(1024x768)
 - 3000 ANSI Lumens
 - Ultra Light Weight 1.9kg
 - Contrast 2000:1
- FEATURES
- 3 Level Brightness Mode
 - DVI, Composite, Component, S-Video, USB
 - HD Ready
 - Magnesium alloy cabinet
 - Carry Case
 - 1W Mono speaker

SPECIFICATION

Benefit from the value that lies beyond sucess through secure and detailed presentation

LG DATA PROJECTOR

General Specification

Projection System	
Resolution	Native Max
Aspect Ratio Correction	
Brightness	
Contrast Ratio (FOFO)	
Uniformorty(min)	
Noise	Normal / Silent
Color wheel	
Projection Lens	Focal Length Zoom Style Screen Size Standard
Projection Imgae	
Lamp Type	
Lamp Life	Normal Economic
Dimension (mm)	
Weight	
Video Compatiability	
HD Ready	
OSD Language	
Power Consumption	
Power Supply	
Sound	
Conformances (Regulation)	FCC
INPUT/OUTPUT Terminals	
PC	PC Input (D-sub 15pin) PC Sound in USB
A/V	S-Video Component Composite Digital input IR Port Sound L/R
Functions	
Digital Keystone Correction	
IR Remote Control	
Freeze	
Mute	
ARC(aspect ratio correction)	
Plug & Play	
Auto Tracking	
Logo Back	
Flip Vertical	
Flip Horizontal	
DVI with HDCP	
White enhance(white peaking)	
Gamma Correction	
Lamp	

DS125

DLP™ (0.55" DMD)
800x600 (SVGA)
SXGA+(1400x1050)
Native 4:3, Support 16:9
2500
2000:1
85%
32dB / 30dB
4 Segment(R/G/B/W)
22mm(wide) – 25.5mm(Tele)
manual (x 1.16)
30" – 300"
3.94m @100" (Wide)
200W
3000 hr
4000 hr
260mm x 205mm x 69mm
1.9Kg
NTSC/PAL/SECOM/NTSC4.43/PAL-M/PAL-N
1080i / 720p / 576P / 576i / 480p / 480i
Korean / English / French / Spanish / German / Portugese / Swedish / Russian / japan / Italian / Chinese Simplified / Chinese Traditional
255W
AC 90 – 264V(Free Voltage), 50Hz/60Hz
1W Mono
CE, CB, GÖST, MIC , SABS
B
O (DVI to D-Sub)
1
O (Flash upgrade)
0
Yes, thru DVI-I
Composite Video (RCA x 1)
DVI- HDCP
0
1 w mono speaker

DX125

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