

光峰科技

EVEREST Display Inc.

EX-28030

EX-27025

EX-27020

3000 ANSI lumens

2600 ANSI lumens

2200 ANSI lumens

Professional LCD Projector OEM/ODM Manufacturer
High Lumens LCD Projector Provider

- EPSON panel inside
- Business +AV Crossover design
- Intelligent Fan Control System to achieve 27dB
- Up to 3000 Lumens

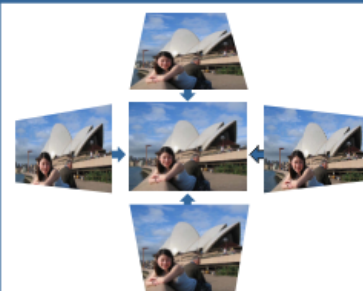


EX-27/28 Series

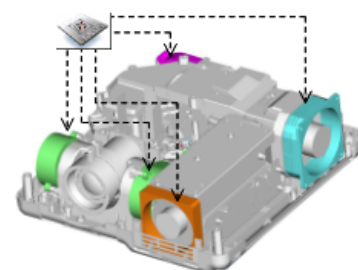
Model No.	EX-28030	EX-27025	EX-27020
Panel Type	Epson 0.79" HTPS TFT LCD x3	Epson 0.7" HTPS TFT LCD x3	
Native Resolution	1024x768 XGA		
Pixel	2,359,296 Pixel		
Brightness	3000 ANSI Lumens	2600 ANSI Lumens	2200 ANSI Lumens
Contrast Ratio	500:1		
Lamp	200/180 watt		150 watt
Projection Lens	Manual zoom and focus, Zoom ratio:1.2X F/1.75~2.1, f=26.7~32		
Image Size	30"~300" (diagonal)		
Throw Distance	0.97~12.11m	1.17m~13.75m	
Adjustments	On-board / remote RS-232 Wire		
Image Function	Freeze, Digital Enlarge, PIP/PIG		
Aspect Ratio	4:3 native 16:9 Compatible		
Digital Keystone	Vertical: +-15 degrees Horizontal: +-10 degrees		
Sync.Range	Vertical: 43~120Hz Horizontal: 15~100kHz		
Video Compatibility	NTSC, PAL, SECAM HDTV 1080i/ 720P/ 480P		
Supported Resolutions	SXGA, XGA, SVGA, VGA, Mac		
Input	RGB D-Sub / Y,Pb,Pr x1 DVI-I x1 Mini-jack audio x1 Component Y,Cb,Cr x1 Composite AV x1 S-Video x1		
Output	RGB computer out x1 USB mouse x1 RS-232 wire control x1		
Projection Mode	Front / Rear/ Ceiling / Rear ceiling Auto ceiling setup		
Dimensions	282(W) x294(D) x104(H)mm		
Weight	3.2kg(7lbs.)		
Speaker	2W		
Power Supply	100~240V at 50~60Hz		
Power consumption	270 watts	270 watts	220watts
Noise Level	27 dB in IFS Mode (Intelligent Fan Control System)		
Safety Brakes	Safety brake when over heat		
Accessories	Lens cover, Remote control, Power Cord, VGA signal cable, S-Video signal cable, Composite (AV) signal cable, User's manual		
Regulations	UL, cUL, FCC, CE, CB, CCC		



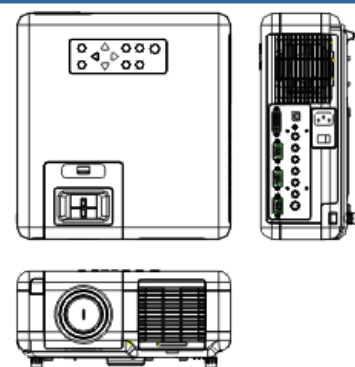
Two Way Keystone correction



IFS™ : Intelligent Fan Control System

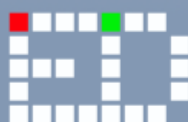
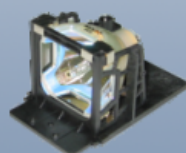


282(W)x294(D)x104(H)mm



Optional Accessories

1. Lamp
2. Remote control with Laser pointer
3. DVI Cable
4. RGB-Y,Pb,Pr
5. DVI-RGB Adapter
6. Carrying Bag



光峰科技
EVEREST Display Inc.

<http://www.everestdisplay.com.tw> E-mail: sales@everestdisplay.com.tw

Tel: +886-3-6667350 Fax +886-3-5780432

4F, No.1, Li-Hsin Rd.6, Science Based Industrial Park, Hsinchu, Taiwan 300