

Multi-Media LCD Projector

SVGA 800 x 600, Good Resolution & Economy Price



Quality 3 element lens made by glass
Short throw projection, only 3m
for 100" diagonal



Selectable 16:9 and 4:3
projection format



Adjustable RGB colour
Worldwide video system (PAL/ NTSC/ SECAM)



Specifications:

LCD Technology:	5" single LCD panel
Control Panel:	Manual/ Remote control
Resolution (Native):	800 x 600, compatible to 1024 x 768
Brightness (Peak):	2,000 lumens
Contrast Ratio:	500:1
Aspect Ratio:	4:3/ 16:9 switchable
Projection Lens:	Manual/ 10x zoom & focus
Lamp Power:	170w, 13,000 colour temperature
Lamp Life:	6,000hrs
Pixels:	16.7m
Projection Method:	Front/ Rear/ Ceiling
Projection Distance:	1.5 ~ 3m
Image Size:	45" ~ 150"
RGB Signal:	VGA, support 800 x 600, 1024 x 768
Video:	PAL/ NTSC or PAL/ SECAM
Speaker:	Stereo 2 x 2w
Input:	VGA, S-Video, Video, Audio, TV tuner & HDMI (Optional)
Colour:	Silver, Grey
Projector Size:	335mm (L) x 265mm (W) x 125mm (H)
Packing Size:	430mm (L) x 340mm (W) x 187mm (H)
Net Weight:	3.3kg +/- 0.2kg/ 5kg +/- 0.2kg
Power Supply:	90-110v or 200-240v, AC at 50 ~ 60Hz
Menu Language:	Chinese/ English/ Spanish/ German/ Italian/ Russian/ Portuguese/ Japanese
Accessories:	Infra-red remote control, battery x 2, AV cable, lens cover, user manual

* Specifications subject to change without prior notice.

XPL-520 LCD Projector

JAVES XPL - 520 is an energy saving, compact & light weight TFT true colour LCD projector. The projector integrated an electronic transformer & ballast, able to produce stable brightness output. As well, the optics are made by 3 elements multi-coated high grade quality lens, which ideal for video, data presentation, entertainment & hospitality industry. It comes with standard comprehensive I/O ports include RGB, S-Video, composite. For optional, TV tuner, HDMI & components input are available.



Safety switch



Smart control

Comprehensive I/O ports:



Keystone Correction

- * With standard VGA & A/V input.
- Optional: 1. TV tuner
- 2. HDMI input
- 3. Components input

www.javesprojector.com