



PROMINENT FEATURE

- Single-chip DLP technology projector
- DHD800 have 9000ANSI lumens, 7500:1 contrast ratio
- Set with high brightness and a flexible, cost-effective high
- Mounted on a replacement lamp and color wheel design
- Flexible projector installation, support 360 degree lifting
- A variety of lens options Mechanical light shielding device
- Records storage bulb lamp life with IC
- With removable interface board
- Compatible with HDMI, DVI-D, Min D-sub, RJ-45 interfaces
- Take the initiative away from the rotary filter dust intrusion
- Lamps DLP HD projector (widescreen)
- User changable color wheels to optimize brightness or color.
- 10-bit color processing, for superior color reproduction.
- Picture-in-Picture. Picture-by-Picture. Edge blending.



3DP DHD800



ABOUT

Supports analog and digital video input in all color standards up-to 1080p.1 chip DLP® imaging technology delivers a "seamless," high-contrast image.

Range of power zoom and focus lenses available. Vertical and horizontal power lens shift and digital keystone correction.

Optional modules include dual (HD/SD) SDI and HD wireless receiver.

Network module for projector monitoring and control included.

Self-advancing cartridge air filter provides up-to 35,000 hours use.

OPTICS

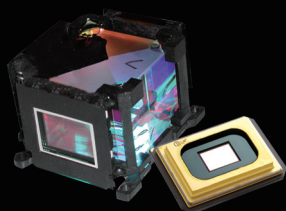
Work Noise	37 dBA
Current	10.0A (AC100V) ×5.0A (AC200V)
Dimensions (mm)	524.2x400x242.5 (L x W x H)
Certification standards	UL, IEC, CCC
Net weight	20 kg

SPECIFICATIONS AT A GLANCE

Imaging System	0.95 "DLP
Brightness	9000 lumens
Contrast Ratio	7500:1
Total pixels	1920 x1080 (HD)
Aspect ratio	16:9 & 4:3
Focal length	38.5-60 .0 mm
Lamp	330W UHPx2
Lamp life	3000hour(standard) 4000hour(Economic)
Screen size (diagonal)	50 ~ 600 "

OPERATION

Keystone Correction	Vertical ± 30 °
Front foot adjustment	± 4
Power consumption	846W
Power Requirements	AC 100V ~ 240V, 50/60Hz
Operating temperature	5 ~ 40 °C



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