

DP-307



DLP®



Specification	DP-307
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Device Type	DLP projector – DP-307(0.55" DMD Chip)-3D ready
Width	280*230*77mm
Weight	2.2 Kg
Image Brightness	4500 ANSI lumens
Image Contrast Ratio	5000:1
Image Size	22 in - 303 in
Projection Distance	1 ft - 12 ft
Uniformity	85 %
Max Resolution	1600 x 1200 (UXGA)
Native Resolution	1024 x 768 (XGA)
Aspect Ratio	4:3/16:9/16:10
Color Support	1.07 billion colors
Max Sync Rate (V x H)	85 Hz x 91.1 kHz
Lamp Type	185 Watt
Lamp Life Cycle	6000 hour(s)
Focus Type	Manual
Lens Aperture	F/2.5-2.8
Zoom Type	Manual
Keystone Correction Direction	Vertical
Vertical Keystone Correction	-40/ +40
Analog Video Format	NTSC, NTSC 4.43, PAL, PAL-N, PALM, SECAM
Analog Video Signal	RGB, composite video, component video
Digital Video Standard	High-Definition Multimedia Interface (HDMI)
Video Modes	480p, 720p, 1080i, 1080p, 480i

Interfaces	HDMI input - VGA input - 15 pin D-Sub –S-Video input-USB(Type B)- RCA Video input-Audio signal input(3.5mm stereo mini-jack)- DVI input – RS-232 – VGA out – Audio out
Cables Included	Power cable, VGA cable, AV cable, S-Video cable
Voltage Required	AC 100-240 V (50/60 Hz)
Power Consumption Operational	240 Watt
Service & Support Details	Limited warranty - parts and labor - 2 year Limited warranty – lamp – half a year

Product details

