



# PROJECTOR SPECS

Model Name		JP-600HDA
<b>Optical Parameters</b>	Display Technology:	Single 0.45" DLP® Technology by Texas Instruments
	Resolution:	Native VGA/1280x800 Pixels, Support 1920 x 1080, 720P, 1080P
	Projector Brightness:	260 ANSI Lumens (2800lumens)
	Contrast Ratio:	2000:1 (Full On/Full Off)
	Aspect Ratio:	4:3 Native, 16:9 Compatible
	Displayable Colors:	16.8 million, 24-bit RGB
	Light uniformity:	95%
	Projection Method:	Front, Rear, Ceiling Mount
	Keystone Correction:	±15° Vertical
<b>3D Compatibility</b>	3D-Ready:	Support the 3D Red-blue, Red-green Film Source; With the 3D image noise reduction
<b>Compatibility</b>	Computer Compatibility:	"IBM PC and Compatibles, Apple Macintosh, iMac, and VESA Standards 1080p (1,920x1,080), WSXGA+ (1,680 x 1,050)WXGA+ (1,440 x 900), WXGA (1,280 x 800, 1,280 x 768), UXGA (1,600 x 1,200), SXGA+ (1,400 x 1,050), SXGA (1,280 x 1,024),XGA (1,024 x 768), SVGA (800 x 600), VGA (640 x 480)"
	Horizontal Scan Rate:	15 - 150 kHz (Depending on Resolution)
	Vertical Refresh Rate:	48-120 Hz (Depending on Resolution)
	Video Compatibility:	NTSC (3.58/4.43), PAL (B/D/G/H/I/M/N), SECAM(B/D/G/K/K1/L),HDTV (720P,1080i, 1080P)
<b>Optical Components</b>	Throw Ratio:	100" at 2.6m
	Image Size (Diagonal):	8"~480"
	Projection Distance:	0.2M ~12M
	Lamp:	25W
	Lamp Life:	20,000 Hrs Life
<b>I/O(Input/Output)</b>	Computer :	* 1 x VGA / Component Input;
	Video:	* 1 x YPbPr component video (3xRCA) input/output * 1 x S-video
	HDMI Terminal:	YES
	Audio:	Dual channel 2 x 2W
	Player	DVD player
	Control:	* 1 x USB * 1 x SD
	Support Format	AWV/AWI/MP4/MP3/JPG/ACC/3GF
<b>Basic information</b>	Noise Level :	30dB
	OSD User Controls :	Chinese, English, Spanish, German, Italian
	Product Dimensions (W*H*D):	265*165*60mm
	Product box Dimensions (W*H*D)	340*260*105mm
	N.W./G.W.	1.5 Kg/1.6Kg
	Power Supply:	AC 50/60 Hz,100 ~ 240 V
	Power Consumption:	220 Watts , <1 Watt (Standby)
	Operating Temperature:	0-40°C, 80% Maximum humidity
	Warranty Period:	12 months
<b>Android Parameters</b>	Main Chip	ATM7039, A9 4 cores
	CPU	Power VR, SGX544
	Version	Android 4.4.4
	Nand Flash	4GB / 8GB / 16GB/ 32GB
	DDR	512MB / 1GB / 2GB