



PROJECTOR PJ402D

1,600 Lumens



High Brightness

2.1 kg



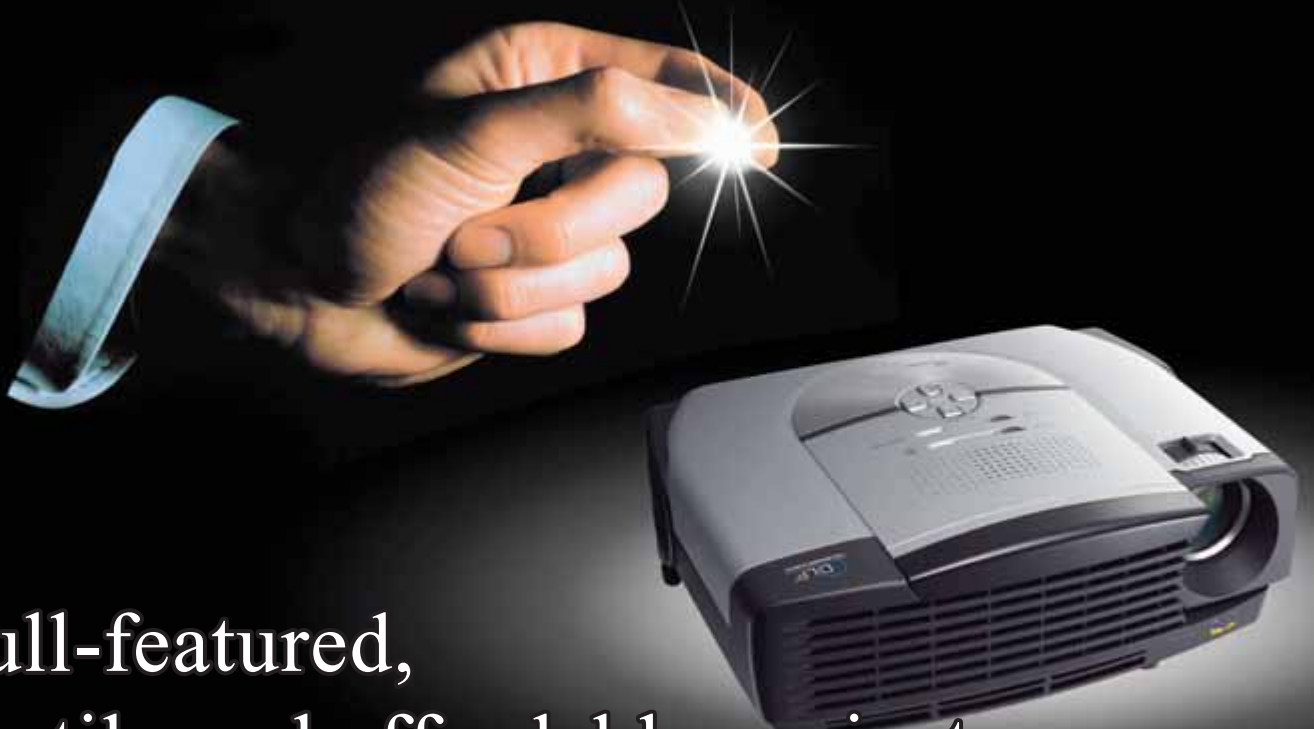
Light Weight

HDTV Ready



hisper Mode

2000:1



A full-featured,
versatile and affordable projector.



ViewSonic PJ402D

The ViewSonic PJ402D is light, bright, affordable and versatile. The PJ402D packs an amazing 1,600 LUMENS IN JUST 2.1 kgs. With 2000:1 contrast ratio and 800×600 optimum resolution, you'll be impressed by this RICH, PROJECTOR'S SATURATED COLOR AND INCREDIBLY SMOOTH VIDEO. ECO MODE EXTENDS LAMP LIFE AND REDUCES NOISE OUTPUT so your audience focuses only on your presentation. Dynamic presentations and home theater installations benefit from multiple video inputs, zoom lens, digital keystone correction and easy one-touch set up and auto tuning. The PJ402D is an excellent choice for home theater installations, classroom applications and corporate training or board rooms.

DLP. (Digital Light Processing)

DLP. projectors is using the fast rotating color wheel, which divided to 4 parts of Red, Green, Blue and White color, to separate the white light from lamp to 3 basic colors. Then the light projected onto the DMD. (Digital Mirror Device) chip. DMD chip consisted a lot micro mirror that reflects the light through the lens onto the screen to produce the final image. With the aid of the fast rotating color wheel, the colors on the screen are mixed and natural colors produced.

Native SVGA resolution

Native SVGA 800×600 resolution compressing SXGA 1280×1024

Keystone Correction

Techniques used in the projector to minimize the visible effect of keystone. Images are typically trapezoidal in shape and keystone correction is used to square the image.

Built-in Progressive Scanning

The function satisfies the requirements of local digital television systems and global satellite programming. The superb visual quality of HDTV programs is displayed to the fullest.

3:2 Pull Down for Perfect Movie Screen Quality

This feature converts the signal back into its original format, bringing the smoothness of true theatre picture quality to DVD home entertainment. Enjoy the charm and excitement of a true movie experience in the comfort of your living room.

Digital Gamma Correction

The 10-bit digital gamma correction circuits enable fine tonal expressions that cannot be reproduced by conventional technologies. Being able to reproduce fine differences in light and shade gives images a more 3D feel and permits a rich range of image expressions.

Full-function wireless remote control

The handy remote control is perfectly matching for mobile presentations. Plus the built-in presentation functions enable the versatility.

Easy setup and auto tuning

One-touch setup button for fast, easy sync and sharp focus.

Best Service & Support

At ViewSonic, we are devoted to customer satisfaction. We strive constantly to understand your interests and concerns, and treat you with respect, courtesy and consideration. For the warranty information, please contact your local ViewSonic distributor or ViewSonic service center.

ViewSonic Service Center

Taiwan - service@tw.viewsonic.com

China - service.cn@cn.viewsonic.com

Japan - service@jp.viewsonic.com

S. Asia & S. E. Asia - service@sg.viewsonic.com

Australia & New Zealand - service@viewsonic.com

H.K & S. Africa & other countries - service@em.viewsonic.com



Headquarters :
381 Brea Canyon Road,
Walnut, CA 97189, U.S.A.
Tel:(800)888-8583 (909)444-8888
Fax:(909)839-7922
E-mail:salesinfo@viewsonic.com
www.viewsonic.com

Asia Pacific :
9F, No. 192 Lien Chien Road,
Chung Ho, Taipei, R.O.C.
Tel:886-2-2246-3456
Fax:886-2-8242-3666
www.viewsonic.com.tw

www.viewsonic.com



PJ402D-DLP Projector

Model No:VS10400

LCD	Type	0.55" Digital Micromirror Device (DLP™)
	Resolution	SVGA 800×600
	Support Resolution	1280×1024 (compressed)
	Lens	Manual zoom/focus (1:1.2x)
DISPLAY	Size	24.6"-300" (Diagonal)
	Throw Distance	1.2m-10m (4.0ft-32.8ft)
	Lamp	200 watt UHB
	Brightness	1600 Lumens
	Contrast Ratio	2000:1
	Keystone Correction	Vertical Digital keystone correction: +/- 15 degrees
Aspect Ratio	4:3 & 16:9	
AUDIO	Speakers	2w @ 4Ω × 1 Mono
INPUT SIGNAL	RGB	RGB analog
	Video	NTSC, PAL, SECAM
	HDTV	HDTV (480i, 480p, 576i, 720p, 1080i)
	Frequency	Fh:31-79 KHz, Fv:50-85 Hz
COMPATIBILITY	PC	VGA to SXGA
	Mac	Up to SXGA (may require Mac Adapter)
CONNECTOR	RGB Input	15-pin HD D-sub (x1)
	Composite Video	RCA Jack (x1)
	S-Video	Mini-Din 4 pin (x1)
	Component Video	DSub-15 to Component Video Adapter (Option)
	Audio Input	3.5mm Stereo Mini Jack (x1)
	USB	x1 (RS232 code control)
POWER	Voltage	100-240VAC (Auto Switching), 50/60Hz (Universal)
	Consumption	250W (Typical)
Language		English, Deutsch, French, Italian, Spanish, Portugues, Simplified Chinese, Traditional Chinese, Japanese
USER CONTROLS	Control Panel	Power ON/OFF, Menu/Enter, Keystone, Auto, Four direction buttons, Source, Power LED, Lamp LED
	Remote	Power, Auto_Source, Menu, Enter, Blank, Laser_Volume+/-, Keystone+/-, Mute, 4:3 / 16:9, Four direction
	OSD	All Image : Contrasts, Brightness, Keystone, Aspect Ratio, Blank Screen, Gamma, White Peaking, Color Temperature, Red, Green, Blue Video : Saturation, Tint, Sharpness Display : Phase, Tracking, H.Position, V.Position. Advance : Auto Source Select, Rear, Ceiling, ECO Mode, Lamp Hours, Color Space, Auto Shutdown, OSD Timeout, Menu Position, Factory Reset Audio : Auto, Mute
OPERATING CONDITION	Temperature	5°C-35°C (41°F-95°F)
	Humidity	10%-85% (non-condensing)
DIMENSIONS (W x D x H)	Physical	253mm × 201mm × 97mm 10" × 7.9" × 3.8
	Net	2.1 kgs (4.6 lbs)
REGULATIONS		UL/C-UL, FCC B, TUV/GS, CB, CE B, CCCI, GOST, NOM, and PSB

Specifications subject to change without notice.