

High Resolution Projector Masters the Craft of Business Presentation

PJD5353



The ViewSonic new short throw projector PJD5353 featuring BrilliantColor™ technology with 2,500 lumens, XGA 1024 x 768 resolution and 3,000:1 contrast ratio carries out professional business presentation with clear, crisp images and vivid colors. Eco-mode and high-performance energy-saving light bulbs not only reduce the noise level but extend lamp life for up to 6,000 hours and minimize the expense. The short throw lens allows big projected images from short distance, PJD5353 can project a 100-inch wide screen projected image in the distance of just one meter without image blur. The PJD5353 with multiple RGB computer input and output signals is available for users to easily switch the screen and deliver a dynamic presentation in office and classroom. The off to Go mode provides quick shutdown in 0 seconds and turn-on in 3 seconds that incredibly shows the smart and innovative thinking of exhibiting the convenience of business presentation.

① XGA 1024 x 768 resolution, 2,500 lumens and 3,000:1 contrast ratio

PJD5353 projector prevails with leading 2,500 lumens brightness, XGA 1024 × 768 resolution, and 3,000:1 contrast ratio that meet the projection needs of medium and large conference room presentation. No need to turn off the lights and you can have a clear projection with vivid colors and high-resolution picture texture.

② BrilliantColor™ technology

Latest BrilliantColor™ technology delivers vivid color and clear picture quality with all-digital way to enhance projected image. Advanced 6-segment color wheel as well enriches the performance of yellow color and further augments the representation of overall color.

③ 6000-hours high performance long-life light bulbs

In the environment of energy-saving mode, the high-performance long-life light bulbs can last for 6000-hours lamp life, it not only greatly enhances the lamp life of the projector, but minimizes the cost of constantly replacing light bulbs. Compared to other models, the lamp can last for 1,000 to 2,000 hours lamp life than others.

④ Short throw ratio provides big projection size

The use of high-quality short throw optical lens enable a 100-inch projected image within 1.4 meters, you can enjoy splendid presentation in any environment with the crowds without worrying about projection distance.

⑤ 0 second shutdown, 3 seconds turn-on, Off to Go Mode saves your time

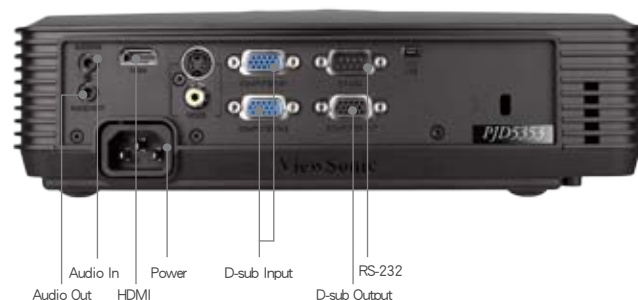
PJD5353 projector with the efficient off to go mode that enables quick shutdown and turn-on alleviates your burden of long-time waiting, automatic cooling can be conducted even without power plug-in. It also takes only 3 seconds to turn on the projector. Without the burden of complicated procedures, you can enjoy the user-friendly off to go mode more quickly and easily.

⑥ Eco-mode saves energy, reduces noise and extends lamp life

Eco-Mode power saving mode meets the environmental needs to provide the most appropriate image brightness performance and reduce unnecessary waste of energy. In terms of fan cooling, eco-mode assists to adjust the power of fan operation and reduces significantly the noise generated by the fan.

⑦ RGB computer signal input and output

During presentation, you can connect PJD5353 with two computers individually to easily switch two screens and browse content on the screen, it saves efforts of complicated devices. The built-in RGB computer signal output can simultaneous project and deliver signal to connected screen and computer for you to view the contents on the screen.



Specifications

PJD5353

Item		Content
Display	Type	TI DMD 0.55"
	Resolution	1024 (H) x 768 (V)
	Lens	Fixed Focus
	Keystone Correction	+40 ~ -40
	Projection Size	40" ~ 300"
	Projection Distance	0.5 ~ 5 Meters
	Throw Ratio	0.68
	Lamp	OSRAM
	Lamp Life (Normal / Eco Mode)	5,000 / 6,000
	Brightness (Max.)	2,500
	Contrast Ratio (Max.)	3,000:1
	Aspect Ratio	4:3 / 16:9
	Color Depth	24 bits, 16.7 m
	Color Wheel	6-Seg RGBCYW
Audio	Speaker	2W *1
Input Signal	Computer and Video	NTSC M (3.58 MHz), 4.43 MHz PAL (B, D, G, H, I, M, N, 60) SECAM (B, D, G, K, K1, L) 480i and 576i 480p and 576p 720p, 1080i, 1080p
		Frequency Horizontal: 31-100 kHz ; Vertical: 50 ~120 Hz
Compatibility	PC	1024 x 768 @ 60Hz (Native)
	MAC	Analog (*May require MAC adaptor)
Connector	RGB Input	DB-15 *2
	RGB Output	DB-15 *1
	HDMI Interface	*1
	Composite Input	RCA-1 *1
	Component Input	Share with RGB (RGB *1)
	Audio Input	3.5mm Mini-Mono Jack *2
	Audio Output	3.5mm Mini-Mono Jack *1
	RS232	DB-9 *1
	Mini USB-B	*1 (Firmware Update / Mouse)
Power	Power Voltage	100 ~ 240 Vac 50 / 60 Hz
	Power Consumption	245 W

Item		Content
Language		English / Dutch / French / Spanish / Italian / Korean / Thai / Portuguese / Traditional Chinese / Simplified Chinese / Japanese / Russian / German / Swedish / Turkish / Finnish / Polish / Czech
Operation	Temperature	0° ~ 40° C / 32° ~ 104° F
Environment	Humidity	10 ~ 80%, Non-Condensation
	Altitude	0-30,000 feet
Noise Level	Normal Mode / Eco Mode	30 dB / 28 dB
Dimension	Physical (mm)	294 x 242 x 84
	(W x D x H)(inch)	11.57" x 9.52" x 3.3"
	Package (mm)	375 x 345 x 183
	(W x D x H)(inch)	14.76" x 13.58" x 7.2"
Weight	Net	5.7 lbs (2.6 kg)
	Gross	7.5 lbs (3.4 kgs)
Regulations		RoH , CB , CCC , PSB , C-tick , KC , SASO , CE , GOST-R , Ukr , ErP , SVHC list & REACH DoC , UL , FCC (including ICES-003) , cUL , NOM , TUV-S , GS

Accessories

Power Cord, 1.8 m, black	*1
VGA Cable, 1.8m, black	*1
Remote Control, AAA Battery	*1
Quick Start Guide (One Sheet Version)	*1
ViewSonic DVD Wizard (With User Manual)	*1
Warranty Card & Sticker (China Only)	*1

Screen Size Diagonal [Inch (cm)]	4:3 Screen			
	Projection Distance [Inch (cm)]	Image Height [Inch (cm)]	Image Width [Inch (cm)]	Vertical Offset [Inch (cm)]
40 (102)	22 (0.5)	24 (61)	32 (81)	3.6 (9)
60 (152)	33 (0.8)	36 (91)	48 (122)	5.4 (14)
80 (203)	44 (1.1)	48 (122)	64 (163)	7.2 (18)
100 (254)	55 (1.4)	60 (152)	80 (203)	9.0 (23)
150 (381)	83 (2.1)	90 (229)	120 (305)	13.4 (34)
200 (508)	111 (2.8)	120 (305)	160 (406)	17.9 (45)
250 (635)	139 (3.5)	150 (381)	200 (508)	22.4 (57)
300 (762)	167 (4.3)	180 (457)	240 (610)	26.9 (68)