LightStream™ XGA 1024x768 Networkable Projector



True-to-Life Color + Smart Design

PJD6350



Featuring true-to-life color and a smart design, the ViewSonic[®] LightStream[™] PJD6350 networkable projector makes the grade in any classroom, and helps corporate users rise to the top in any boardroom. Equipped with SuperColor[™] technology and a high-brightness output, this projector strikes a perfect balance of color and light to deliver the ultimate in color accuracy without compromise. In addition to incredible screen performance, the PJD6350 projector features a smart and intuitive design that includes a tactile keypad for simple operation, a programmable remote control, and PortAll[™]—a hidden compartment with an integrated MHL/HDMI[®] port that lets you discretely and wirelessly stream multimedia content from a mobile device to the projector. Equipped with an easy-to-use network management system that lets you remotely control up to 256 LightStream projectors, the PJD6350 is great for use in multiple classrooms across an entire campus, or multiple meeting rooms in an office building!

Key Features:

SuperColor™ technology delivers superior, richer, true-to-life colors

Smart design includes PortAll[™] MHL/HDMI compartment, tactile keypad, top lamp door, and cable management system

Easy remote network management of up to 256 LightStream projectors

Dual 3D Blu-ray ready HDMI inputs

Flexible setup options include 1.3x optical zoom, keystone correction, corner adjustment, 1.51 short throw ratio

Designed for:

Education

Business



LightStream™ XGA 1024x768 Networkable Projector



PJD6350





Specifications

Specifications	•				
DISPLAY	Туре	0.55" Digital Micromirror Device (DLP™)	AUDIO	Speaker	10W x1
	Resolution Lens Keystone Size Throw Distance Throw Ratio Lamp Light Life Brightness Contrast Ratio Aspect Ratio Color Depth	1024 x 768 (native) 1.3x manual optical zoom / manual optical focus Vertical (± 30°) / Horizontal (± 30°) 30 – 300 in. / 0.76 – 7.62 m (diagonal) 3.9 – 36.1 ft. / 1.2 – 11.0 m 1.51~1.97:1 190 watt 5000 / 6000 / 10000 hours* (Normal / Eco-mode / Dynamic) 3200 im 15,000:1 (dynamic mode) 4:3 (native), 16:9 30 bits, 1.07B Color (10+10+10)	POWER	Voltage Consumption	100~240VAC (Auto Switching), 50-60Hz (universal 315W (max) / <0.5W (stand-by mode)
			CONTROLS	Basic OSD	Power, keystone/arrow keys, left/blank, menu/exit, right/panel key lock, mode/enter, auto, source Display, Picture, Source, System Setup (Basic), System Setup (Advanced), Information (See user guide for full OSD functionality)
			OPERATING CONDITIONS	Temperature Humidity Altitude	32–104° F (0–40° C) 10–90% (non-condensing) 0~40,000 ft (12,192m)
INPUT SIGNAL	Computer and Video	NTSC M(3.58MHz), 4.43MHz, PAL (B, D, G, H, I M, N, 60), SECAM (B. D. G. L. L1), SD 480i and 576i, ED 480p and 576p, HD 720p, 1080i, 1080p	DIMENSIONS (W x H x D)	Physical Packaging	12.44 x 4.08 x 8.98 in. / 316 x 103.7 x 228 mm 16.0 x 8.85 x 17.72 in. / 410 x 225 x 450 mm
COMPATIBILITY	Frequency	Fh: 15–102KHz, Fv: 23.–120Hz	WEIGHT	Net Gross	4.9 lb. / 2.2 kg 8.8 lb. / 4.0 kg
COMPATIBILITY	Mac [®]		REGULATIONS	CB, TUV-GS, UL/cUL, FCC (including ICES-003), CE, C-Tick, Mexico Energy, EAC, UkrSEPRO/EMC DOC, UL COC, TUV-S, PSB, KCC, KC, SASO, CCC, WEEE, RoHS, REACH, SVHC, ErP	
CONNECTOR	Digital Input RGB Input Composite Input S-Video Audio In Audio Out Video Out	15-pin mini D-Sub (x2) RCA jack (x1) Mini-Din 4 pin (x1) 3.5mm mini jack (x2) 3.5mm mini jack (x1) 15-pin mini D-Sub (x1) RJ45 (x1) Mini type B (mouse control and maintenance)			
			WARRANTY		3-year limited warranty on parts and labor, 1-year limited warranty on lamp, 1st year free Express Exchange® service**
	LAN USB Control				

Optional Accessories

Wireless Presentation Gateway	WPG-370
Wireless Presentation Gateway Dongle	WPG-300
3D Active Shutter Glasses	PGD-350
Ceiling Mount Kit	WMK-005
Cable Management	PJ-CM-001
Carrying Case	PJ-CASE-008

What's in the box?

PJD6350 projector, power cable, VGA cable, remote control (with laser) with batteries, Quick Start Guide, ViewSonic Wizard CD (with User Guide)











