Brighter, Sharper, and Unbeatable Contrast — Stunning Performance!



PHILIPS

Exceptional Brilliance	With up to 3200 ANSI lumen and 800:1 contrast, the PXG30 Series delivers the power you need to project brilliant, crystal clear images, even under the highest ambient light conditions.
Superb Picture Quality	SmartSet™ advanced digital image processing automatically adjusts all display parameters to guarantee consistently perfect image quality and stability.
Versatile Display Solution	With a broad range of source compatibility and extensive connectivity, the PXG30 is the ideal solution for large screen display systems that demand the highest performance and flexibility.
Intuitive Operation	Keep focused on your presentation with convenient features such as easy on-screen menus and SmartTimer ^{TM} .
Advanced Control	Philips' ProntoNEO provides complete control over the PXG30 as well as other equipment in your system. An RS232 serial port enables interfacing with external control systems.
Consistently Reliable	Philips 250W UHP™ lamp guarantees sustained brightness and long term color stability. SmartSave™ conserves lamp life by automatically switching off the projector when not in use.





Model Name Model Number	PGX30 LC1341	PXG30 In LC134						
LCD		rature polysilicon active matrix LCD par						
Micro Lens Array	No	Yes	1013					
Native Resolution		XGA (1024x768)						
Number of pixels		3x 786,432						
Brightness	2500 ANSI lumen		lumens					
Contrast	700:1	800:1	1					
Fan Noise		31 dB (Eco Mode)						
	250	watt UHP [™] (user replaceable)						
Lamp	250	1000 hrs						
Average Lifetime								
Lens	Motorized L	F/1.7 - 2.1 $f = 34.0 - 44$ mm Motorized Lens Shift, Focus and Zoom (1.6 - 2.1:1) Projection Distance 50" - 427" (for image diagonal 40"- 250")						
Input Compatibility	v							
Video		C 4.43 / PAL / PAL-M / PAL-N / SECAM						
		S-Video (Y/C)						
	Compon	ent Video Input: RGB-Y, YCbCr, YPbPr						
		oatible: (480p, 575p, 720p, 1035i, 1080i)						
Computer		with: VGA, SVGA, XGA, SXGA, Mac/PC						
<i>p</i>		zontal Scan Rate: 15 - 100 kHz						
		ical Refresh Rate: 50 - 100 Hz						
	Vertical Refresh Rate: 50 - 100 Hz Bandwidth: 140 MHz							
Plug and Play	Dist	blay Data Channel: DDC 1/2B						
Compatibility		indows®, 95/98/ME/2000/XP compatib	le					
Input Connectors								
Video		1x Composite Video (RCA)						
VIDEO	1.							
		Component Video (3 x RCA)						
		1x S-Video (Y/C mini-DIN)						
Computer		Data1 (D15-pin)						
	_	Data2 (5 BNC)						
		5-pin - User selectable with Data1 Out)						
	RS	-232 Input on 8-pin Mini-DIN						
Audio								
Video		1x Stereo Audio (2x RCA)						
Data1	1)	Stereo Audio (3.5 mm Jack)						
Data2		1x Stereo Audio (3.5 mm Jack)						
Data3		1 x Stereo Audio (3.5 mm jack - User selectable with Audio Out)						
Speaker		2W + 2W Stereo						
Mouse Control		USB Type B						
Output Connectors	s							
Data Out		pin (user selectable with Data3)						
Audio Out		5 mm jack, user selectable with Audio I	Data3)					
Horizontal Resolut		•	Sucus)					
	011 0	00 TV Lines (on Video Input)						
Features	. T : TM (
		n timer), SmartSet [™] (auto-image set-u						
Smar		, Digital Zoom (0.25x-49x), Digital Free	eze,					
		e Correction (V +/- 30° , H +/- 10°),						
		eduction, 3D Digital Color Uniformity Co						
		an Conversion, Cinema 3:2 Pull-down de	tection					
Physical Specificati								
Product Dimension	s (HxWxD) 6.5" x 1	"2" x 17.2" (166 x 306 x 436 mm)						
Product Weight		17.4 lbs / 7.9 kg						
Power Consumptio	n							
Operating Voltage		20 VAC / 200-240 VAC, 50/60 Hz						
Operation / Standb	у	350 watts / 13 watts						
Temperature Range	e							
Operational		to +95 °F (+5 to +35 °C)						
Storage		$to +140 ^{\circ}F$ (-10 to +60 $^{\circ}C$)						
FCC Rating	111	Class B						
-								
Included Accessorie		note Control (Including Batteries, CD-RO t Guide), AC Power Cord, VGA Cable, USE						
		ver, Lens Cap, Printed User Guide (8 Ian	guages,					
		Quick Setup Card, Warranty Card						
Optional Accessorie								
		tt UHP™ Replacement Lamp						
	LCA2219 Ceiling	Mount for PXG30						
		om Lens (2.1 - 3.4 :1)						
	LCA3004 Wide Z	oom Lens (1.2 - 1.6 :1)						
Model Number	LC1341	LC1345						



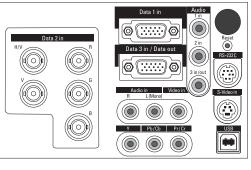
Key Features

- Brilliant, High Contrast Images
- Exceptional Compatibility and Connectivity
- Motorized Lens Shift, Focus and Zoom
- ProntoNEO Remote Control
- Silent Operation 31db (Eco Mode)

Projection Chart All values are estimates

All values are estimates								
Image Diagonal Size (4:3)		Projection Distance						
		Tele Position		Wide Position				
[inch]	[meters]	[inch]	[meters]	[inch]	[meters]			
40	1.0	66	1.68	50	1.28			
60	1.5	100	2.55	77	1.95			
70	1.8	188	2.99	90	2.29			
80	2.0	135	3.42	104	2.63			
100	2.5	169	4.29	130	3.3			
150	3.8	255	6.48	196	4.89			
200	5.1	341	8.66	263	6.67			
250	6.4	427	10.84	329	8.36			

Input Panel



Hassle-Free Service and Support



Philips' First Choice Warranty assures you that you'll always be ready to present even in case of equipment failure thanks to our toll-free technical support (1 year), 48-hour Roadside Assistance Program and 3-year Parts and Labor Warranty.**

INTERNET ADDRESS: TECHNICAL SUPPORT: SALES INFORMATION:

Philips Consumer Electronics 64 Perimeter Center East Atlanta, Georgia 30346 http://www.philipsusa.com Toll Free 1-888-873-4672 Toll Free 1-888-327-3636

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* Available in the USA and Western Europe. Check with your dealer for similar coverage in other regions.

**Projector warranty is 3 years or 2500 hours, whichever comes first Run time is kept by an internal clock. Warranty on internal projection lamp is 12 months.

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