






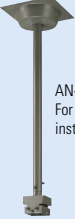

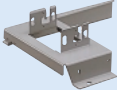


[White]
PG-A10X/S



[Silver]
PG-A10X-sL/PG-A10S-sL

Optional Accessories

<p>Remote Receiver</p> <p>AN-MR1EL</p> 	<p>Cables</p> <p>AN-C3CP 3-RCA to 15-pin D-sub cable (3 m)</p>  <p>AN-C3BN 5-BNC to 15-pin D-sub cable (3 m)</p>  <p>AN-C10BM Computer RGB cable 15-pin mini D-sub male connector (10 m)</p>  <p>AN-C10RS RS-232C serial control cable (10 m)</p> 	<p>Ceiling Mounts</p> <p>AN-TK201 For high ceiling installation</p>  <p>AN-TK202 For standard ceiling installation</p>  <p>AN-A10T Installation adaptor</p> 
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Replacement Parts: Lamp unit BQC-PGA10X//1

Specifications

Model	PG-A10X/A10X-sL	PG-A10S/A10S-sL
LCD panel	Poly Silicon 0.79" (2.0cm)	
Panel size	Active Matrix TFT	
Drive system	2,359,296 pixels (786,432 dots x 3)	
No. of pixels	1,440,000 pixels (480,000 dots x 3)	
Lens	1.1.2 manual zoom and focus, F1.9-2.2, f=26-31mm	
Projection lamp	165W (SHP) lamp	
Luminance	1,300 ANSI lumen (Standard mode)/1040 ANSI lumen (Eco mode)	1,500 ANSI lumen (Standard mode)/1200 ANSI lumen (Eco mode)
Contrast ratio	450:1	400:1
Luminance ratio	95%	
Lamp life	4,500 hours (Eco mode)/3,000 hours (Standard mode)	
Fan noise	31dB (Eco mode)/35dB (Standard mode)	
Audio output	1W (mono)	
Speakers	2.8 cm (round) x 1	
Power source	100-240V AC, 50/60 Hz (multi-voltage)	
Power consumption	240W (Standard mode)/190W (Eco mode) with AC 100V; 226W (Standard mode)/182W (Eco mode) with AC 240V	
Power consumption (standby)	5W (AC 100V) – 8W (AC 240V)	
Heat dissipation	900 BTU/hour (Standard mode)/710 BTU/hour (Eco mode) with AC 100V; 850 BTU/hour (Standard mode)/680 BTU/hour (Eco mode) with AC240V	
Operating temperature	+5°C to +35°C	
Storage temperature	-20°C to +60°C	
Video colour signals	NTSC/NTSC 4.43/PAL/PAL(60Hz)/PAL-M/PAL-N/SECAM/DTV (480I/480P/540P/580I/580P/720P/1035I-50Hz/60Hz)	
RGB input signals	SXGA+/SXGA/Mac 21" (in intelligent compression), XGA, SVGA, VGA, PC-98, VESA, Mac 19"/16"/13", 15-70 kHz (horizontal), 43-85 Hz (vertical), 12-108 MHz (pixel clock) (plug & play VESA, DDC 1/28)	SXGA+/SXGA/XGA/Mac 21"/19" (in intelligent compression), SVGA, VGA, PC-98, VESA, Mac 16"/13", 15-70 kHz (horizontal), 43-85 Hz (vertical), 12-108 MHz (pixel clock) (plug & play VESA, DDC 1/28)
Input terminals	Computer input signals: Computer RGB/component x 1(15-pin mini D-sub), audio L/R x 1 (3.5 mm mini jack)	
Video input signals	Video x 1 (RCA), S-video x 1	
Other	RS-232C serial port x 1 (8-pin mini Din)	
Cabinet	Plastic	
Dimensions	297 x 81 x 229 mm (main body only) 297 x 89 x 229 mm (including adjuster and projecting parts)	
Weight	2.9 kg	
Supplied accessories	Remote control, R-6 battery (x2), power cord, RGB cable, DIN-D-sub RS-232C adaptor, carrying case, lens cap, extra air filter, projector manual and technical reference CD-ROM, "QUICK GUIDE" label, operation manual	

Design and specifications are current as of March 2003, but are subject to change without prior notice.



Pixelworks ICs are used in this projector.

SHARP

SHARP CORPORATION OSAKA, JAPAN
URL <http://www.sharp-world.com/>

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SHARP

PG-A10X (White) / -SL (Silver)

PG-A10S (White) / -SL (Silver)

TRUE XGA/SVGA MICRO PORTABLE LCD PROJECTOR

Compact and Lightweight Mobile Projector
with High Luminance and Long Life
Making Successful Business on the Move



Notevision

PG-A10X (White)