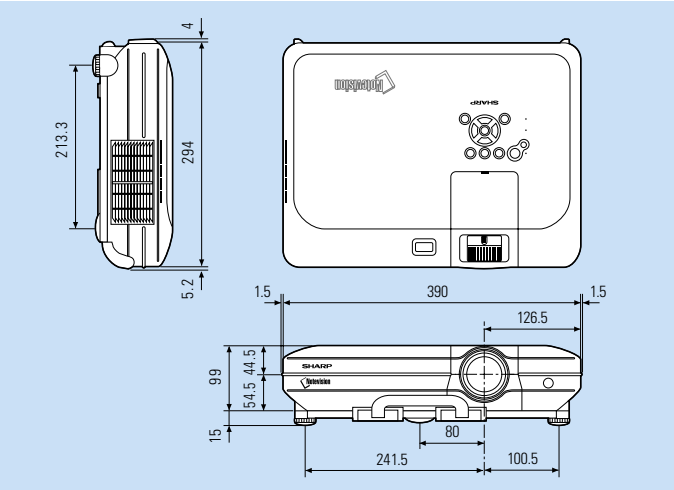


XG-C68X/XG-C58X



* The appearance of the XG-C68X and XG-C58X is the same except for the model number.

Dimensional Drawings (Units: mm)



Optional Accessories

Lenses

AN-C12MZ
(Wide-zoom lens)

AN-C27MZ
(Tele-zoom lens)

AN-C41MZ
(Tele-zoom lens)

Projection Distances for a Normal (4:3) 100" Screen (throw ratio)

Lens	Throw Ratio	Projection Distance (m)	Projection Distance (ft)
AN-C12MZ	1.2-1.5:1	2.4-3.0 m	7.9-9.8 ft
Standard	1.8-2.3:1	3.6-4.7 m	11.8-15.4 ft
AN-C27MZ	2.7-4.3:1	5.4-8.6 m	17.7-28.2 ft
AN-C41MZ	4.1-5.8:1	8.2-11.6 m	26.9-38.1 ft

Cable

AN-C3CP2
3-RCA to 15-pin D-sub cable (3 m)

Ceiling Mounts

AN-TK202
For standard ceiling installation

AN-TK201
For high ceiling installation

AN-60TK
Installation adaptor

Specifications

Model	XG-C68X	XG-C58X
LCD panels	Poly Silicon 0.99" (2.54 cm) TFT LCD x 3 with micro lens	
Number of pixels	2,359,296 pixels (786,432 dots x 3, in stripe pixel arrangement)	
Resolution	550 TV lines (video input), 750 TV lines (DTV 720P input, Dot by Dot)	
Video/data systems	RGB input signals: UXGA/SXGA+/SXGA/Mac 21" (in advanced intelligent compression), XGA, SVGA, VGA, PC-98, VESA, Mac 19"/16"/13", 15-126 kHz (horizontal), 43-200 Hz* (vertical), 12-230 MHz (pixel clock) (plug & play VESA; DDC 1/2B) Video colour systems: NTSC 3.58/NTSC 4.43/PAL/PAL (60 Hz)/PAL-M/PAL-N/SECAM/DTV (480i/480P/540P/576i/576P/720P/1035i/1080i-50 Hz/60 Hz)	
Lens	1:1.27 manual zoom and focus	
Projection size	40" (102 cm) to 300" (762 cm) diagonal	
Projection distance	40" (102 cm): 1.4-1.8 m, 100" (254 cm): 3.6-4.7 m, 300" (762 cm): 11-14.1 m	
Luminance	3,600 ANSI lumen (Standard Mode)/2,900 ANSI lumen (Low Power Mode)	3,300 ANSI lumen (Standard Mode)/2,650 ANSI lumen (Low Power Mode)
Contrast ratio	400:1	500:1
Audio amplifier	3 W (mono)	
Speakers	7 x 4 cm (oval) x 1	
Input terminals	Computer RGB/component x 2 (15-pin mini D-sub), audio L/R x 1 (3.5 mm stereo mini jack), video x 1 (RCA), S-video x 1, audio L/R mono mixing x 1 (RCA), RS-232C serial port x 1 (9-pin mini DIN), wired remote control x 1 (3.5 mm mini jack), USB (2.0) x 1	
Output terminals	Computer RGB/component x 1 (15-pin mini D-sub), audio L/R x 1 (3.5 mm stereo mini jack)	
Power source	120-240 V AC, 50/60 Hz (Multi-Voltage)	
Power consumption	405 W (Standard Mode)/320 W (Low Power Mode)/0.9 W (Standby)	
Fan noise	39 dB (Standard Mode)/35 dB (Low Power Mode)	
Projection lamp	310 W SHP lamp	
Lamp life	2,000 hours (Standard Mode)/3,000 hours (Low Power Mode)	
Dimensions (W x H x D)	390 x 99 x 294 mm (main body only)	
Weight	393 x 114 x 303 mm (including adjuster legs and projecting parts)	

* Temporary noise may be visible with vertical frequencies above 100 Hz if OSD functions are activated.
Design and specifications are current as of September 2005, but are subject to change without notice.

SHARP

SHARP CORPORATION OSAKA, JAPAN

URL: <http://www.sharp-world.com/>

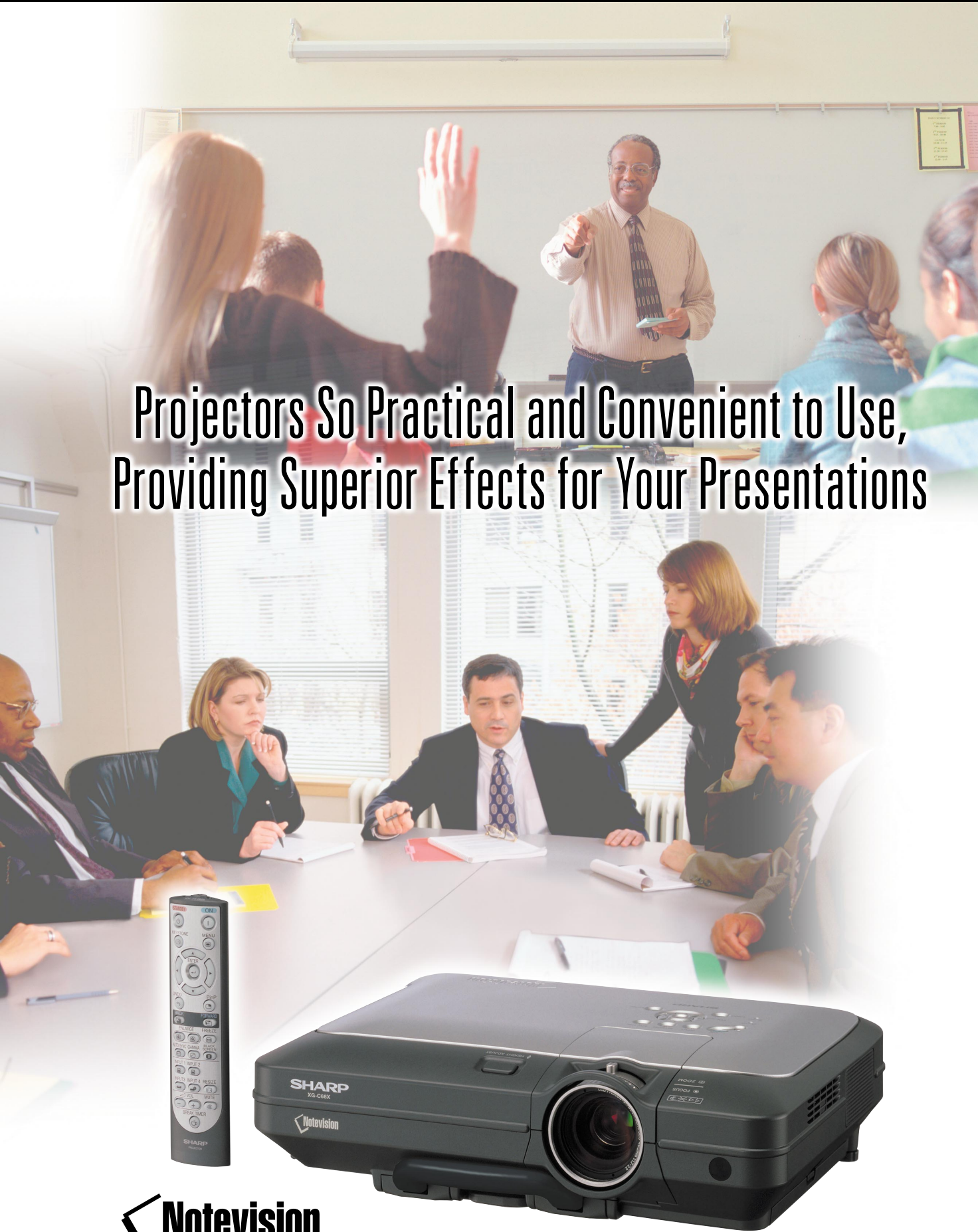
© SHARP CORP. (SEP. 2005 PRINTED) I1E Printed in Japan

SHARP

XG-C68X/XG-C58X

TRUE XGA PORTABLE LCD PROJECTORS

Projectors So Practical and Convenient to Use,
Providing Superior Effects for Your Presentations



Notevision