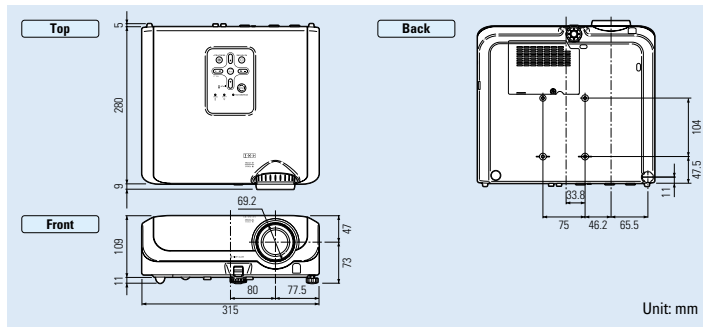


XG-MB65X

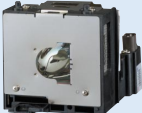




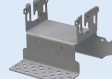
XG-MB55X



Dimensions (XG-MB65X/55X)



Optional Accessories

Lamp	USB Remote Receiver	Cable	Ceiling Mounts		
 AN-XR20LP	 AN-MR2	 AN-C3CP2 3-RCA to 15-pin D-sub cable (3 m)	 AN-TK201 For high ceiling installation	 AN-TK202 For standard ceiling installation	 AN-60TK Installation adaptor

Note: Some of the optional accessories may not be available depending on the region. Please check with your nearest Sharp Authorized Projector Dealer or Service Center.

Specifications

Model	XG-MB65X	XG-MB55X
Panels	0.55" DMD	
Number of pixels	786,432 dots (1,024 x 768)	
Resolution	600 TV lines (DTV 720P)	
RGB input signals	SXGA+/SXGA/Mac 21" (in intelligent compression), XGA, SVGA, VGA, PC-98, VESA, Mac 19"116"13" 15-70 kHz (horizontal), 45-85 Hz (vertical), 12-108 MHz (pixel clock) (plug & play VESA: DDC 1/2B)	
Video colour systems	NTSC 3.58/NTSC 4.43/PAL/PAL (60Hz)/PAL-M/PAL-N/SECAM DTV (480i/480P/540P/576i/576P/720P/1035i/1080i-50Hz/60 Hz)	
Lens	1:1.15 manual zoom and focus	
Projection size	40" (102 cm) to 300" (762 cm) diagonal [Normal Mode (4:3)]	
Projection distance	40" (102 cm): 1.4 – 1.6 m, 100" (254 cm): 3.5 – 4.0 m, 300" (762 cm): 10.4 – 12.1 m	
Luminance	3,000 ANSI lumen (Standard Mode) 2,400 ANSI lumen (Low Power Mode)	2,500 ANSI lumen (Standard Mode) 2,180 ANSI lumen (Low Power Mode)
Contrast ratio	2000:1	
Audio amplifiers	2W (mono)	
Speakers	4 x 2.85 cm (oval) x 1	
Input terminals	Computer RGB/component x 2 (15-pin mini D-sub), video x 1 (RCA), S-video x 1, audio x 2 (3.5 mm mini jack x 1/ RCA L/R), RS-232C serial x 1 (9-pin mini DIN)	
Output terminals	Computer RGB/component x 1 (15-pin mini D-sub), audio x 1 (3.5 mm stereo mini jack)	
Power source	AC 110-240V, 50/60 Hz (Multi-Voltage)	AC 100-240V, 50/60 Hz (Multi-Voltage)
Power consumption	385W (Standard Mode), 308W (Low Power Mode), 4.7W (Standby) with AC 110V 367W (Standard Mode), 300W (Low Power Mode), 5.6W (Standby) with AC 240V	350W (Standard Mode), 305W (Low Power Mode), 4.7W (Standby) with AC 100V 330W (Standard Mode), 285W (Low Power Mode), 5.6W (Standby) with AC 240V
Heat dissipation	1,450 BTU/hour (Standard Mode)/ 1,160 BTU/hour (Low Power Mode) with AC 110V 1,380 BTU/hour (Standard Mode)/ 1,130 BTU/hour (Low Power Mode) with AC 240V	1,315 BTU/hour (Standard Mode)/ 1,145 BTU/hour (Low Power Mode) with AC 100V 1,240 BTU/hour (Standard Mode)/ 1,070 BTU/hour (Low Power Mode) with AC 240V
Fan noise	37 dB (Standard Mode)/ 30 dB (Low Power Mode)	33 dB (Standard Mode)/ 30 dB (Low Power Mode)
Projection lamp	300W SHP	275W SHP
Lamp life*1	3,000 hours (Low Power Mode)	
Dimensions (W x H x D)	315 x 109 x 280 mm (main body only), 315 x 120 x 294 mm (including adjuster legs and projecting parts)	
Weight	3.9 kg	
Supplied accessories	Remote control, two R-6 batteries (AA size, UM/SUM-3, HP-7 or similar), RGB cable (3.0 m), lens cap, power cord (1.8 m), DIN-D-sub RS-232C adaptor (15 cm), operation manual	

Design and specifications are current as of February 2006, but are subject to change without notice.

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Sharp makes no warranties or representations of any kind with respect to these products.

*1 The lamp life may vary depending on the usage condition.

SHARP

XG-MB65X/XG-MB55X
True XGA Multimedia Projector



Long-Lasting High-Quality Performance from DLP™ Technology to Respond to Multiple Needs from Business to Education



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