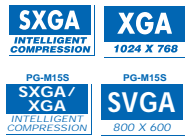
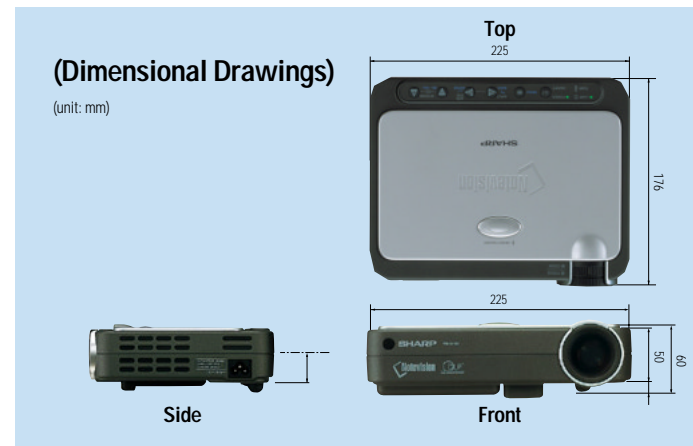


PG-M15X  
PG-M15S



PG-M15X/S



Optional Accessories



Specifications

Model	PG-M15X	PG-M15S
Technology	0.7" (1.8 cm) Digital Micromirror Device™ (DMD™) x 1 by Texas Instruments	
Number of pixels	786,432 pixels	480,000 pixels
Resolution	580 TV lines, 1024 dots x 768 lines (computer data)	580 TV lines, 800 dots x 600 lines (computer data)
Computer RGB input signals	SXGA, Mac 21" (in intelligent compression), XGA, SVGA, VGA, VESA, Mac 19"/16"/13" 31.5-80 kHz (horizontal), 56-85 Hz (vertical), 25-135 MHz (pixel clock) (plug & play VESA: DDC 1/2B)	SXGA, XGA, Mac 21"/19" (in intelligent compression), SVGA, VGA, VESA, Mac 16"/13" 31.5-80 kHz (horizontal), 56-85 Hz (vertical), 25-135 MHz (pixel clock) (plug & play VESA: DDC 1/2B)
Video colour systems	NTSC/NTSC 4.43/PAL/PAL (60Hz)/PAL-M/PAL-N/SECAM	
Lens	1:1.2 manual zoom and focus	
Projection size	40" (102cm) to 250" (635cm) diagonal	
Projection distance	40" (102cm): 5'4"-6'5" (1.6-2.0m), 100" (254cm): 13'4"-16'0" (4.1-4.9m), 200" (508cm): 26'8"-32'0" (8.1-9.8m)	40" (102cm): 5'7"-6'8" (1.7-2.0m), 100" (254cm): 14'0"-16'8" (4.3-5.1m), 200" (508cm): 28'0"-33'4" (8.5-10.2m)
Luminance	1100 ANSI Lumen	
Contrast ratio	500:1 (full on/off)	
Audio amplifier	2W	
Speakers	4 x 2.8 x 1.1cm (x 1) (mono)	
Input terminals	Video x 1 (RCA), S-video x 1, DVI (digital/analogue) x 1, audio x 1 (3.5mm stereo mini jack), RS-232C/mouse control (shared terminal) (mini DIN 7-pin) x 1	
Output terminals	Computer analogue RGB (15-pin mini D-sub) x 1	
Power source	100-240V AC, 50/60Hz (Multi-Voltage)	
Power consumption	180W (standby 5W)	
Projection lamp	AC 130W (1,500-hour lamp life)	
Dimensions (W x H x D)	8.9" x 1.9" x 6.9" (225 x 50 x 176mm) (main body only) 8.9" x 2.4" x 6.9" (225 x 60 x 177.2mm) (including an adjuster leg)	
Weight	3.5lbs. (1.6kg)	
Supplied accessories	Remote control, mouse control cable, two AAA size batteries, power cord, computer RGB cable, DVI-analogue to VGA cable, DVI-analogue to VGA adapter, DIN D-sub RS-232C cable, video cable, S-video cable, AV audio cable (mini jack to two RCA), PC audio cable (mini jack to mini jack), soft carrying pouch, lens cap with strap, operation manual, CD-ROM (operation manual), quick reference card	

Design and specifications are current as of September 2001, but are subject to change without prior notice.  
\*Digital Light Processing, DLP, Digital Micromirror Device and DMD are trademarks of Texas Instruments.

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PG-M15X/S



# Micro-Portable Multimedia Projectors Give a Great Helping Hand to On-the-Go Business Chances



TRUE XGA/SVGA MOBILE DLP PROJECTOR