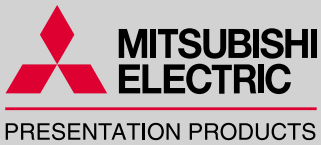


1200 ANSI LUMENS

5 POUNDS

XGA OR SVGA



XD10
SD10
MINI-MITS

Remarkably
Compact Projectors
That Deliver
The Image Quality
You Need.



The Mini-Mits® XD10 and SD10 from Mitsubishi Digital Electronics are micro-portable DLP™ projectors which offer exceptional brightness in a compact and light-weight design.

- Designed for optimum portability with a footprint smaller than most notebook computers
- 1200 ANSI lumens for exceptional brightness
- DLP™ technology provides clear, high definition processing that gives the same presentation capabilities as larger, bulkier projectors
- Native resolution of 1024 x 768 XGA with 1280 x 1024 SXGA maximum (XD10); 800 x 600 SVGA (SD10)
- Three year parts and labor warranty, 90-day warranty on the lamp, toll-free technical support, plus for the XD10, a three-year Emergency Roadside Assistance (ERA) program that guarantees free replacement product shipped overnight for next business day delivery when and where available





PRESENTATION PRODUCTS

MICRO-PORTABILITY, MEGA-PERFORMANCE

- User-friendly features and menus
- Projects images up to 12 diagonal feet
- Keystone adjustment
- Supports both video play-back and computer screen magnification
- Manually adjustable zoom and focus

INPUT & OUTPUT TERMINALS



DETACHABLE VIDEO MODULE

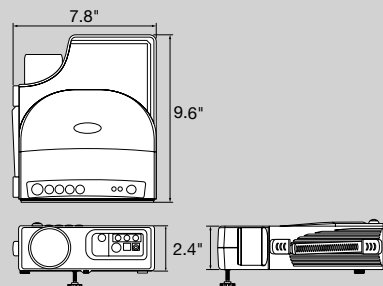
Suitable for
video with audio
presentations



Video:
RCA + S video x 1



DIMENSIONS



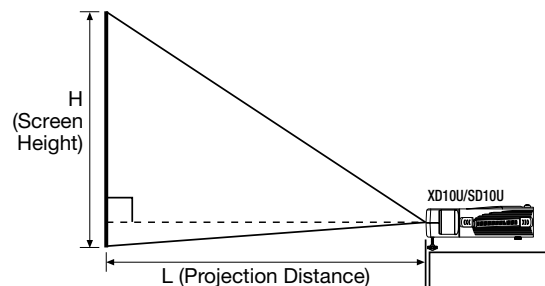
XD10/SD10

MICRO-PORTABLE XGA AND SVGA DLP™ PROJECTORS

SPECIFICATIONS	XD10	SD10
Display Technology	0.7" DLP™ chip	
Resolution	True XGA 1024 x 768 with compression for 1280 x 1024 SXGA maximum	800 x 600 SVGA with compression for 1024 x 768 XGA maximum
Brightness	1200 ANSI Lumens	
Colors	16,770,000 colors	
Projection Lens	F = 2.8 ~ 3.1 f = 31 ~ 44 mm	
Zoom/focus	Manual control (zoom ratio: 1.3 : 1)	
Picture Size	34" ~ 143" diagonal (aspect ratio 4:3 normal, 16:9 wide)	
Lamp	Type: 150 W mercury lamp; with 1000 hours lamp life	
Computer Compatibility	VGA - SXGA (640 x 400 ~1280 x 1024), True 1024 x 768	VGA - XGA (640 x 400 ~1080 x 768), True 800 x 600
Video Compatibility	NTSC/NTSC 4.43/PAL/SECAM	
Input Terminals	RGB1: mini D-sub 15 pin x 1 AV adapter (video: RCA x 1 + S video x 1)	
Communication Terminals	Terminal for mouse communication: mini Din 8 pin x 1	
Scanning Rates	Horizontal: 32.5 ~ 68.7 kHz, Vertical: 56 ~ 85 Hz; Dot clock: 28 to 94.3 MHz	
Remote Control/Laser Pointer	Wireless type with built-in laser pointer	
Power Consumption	260 W	
Dimensions (W x H x D) (excluding feet)	7.8 x 2.4 x 9.6" (198 x 62 x 245 mm)	
Weight (projector only)	5.0 lbs (2.3 kg)	
Power Supply	AC100 ~ 240V, 50/60 Hz	
Safety Approvals	UL, FCC Class A, EMCD (EN55022 and EN55024), UL1950, CSA 950, Low Voltage Directive (EN60950), CE8913361EEC, CE731231EEC, C-Pic 354811995, A1 & A2, UL1950 (E144096), CSA222-950, EN60950 FCCA, CISPR20-1997	
Warranty	Three-year parts and labor; 90 days on lamp. XD10 includes three-year Emergency Roadside Assistance program that guarantees free replacement projector shipped overnight for next business day delivery when and where available.	
Accessories	Standard: Free soft case with shoulder straps; remote control with laser pointer Optional: Replacement lamp; and other types of carrying cases	

For more information on the XD10, SD10 or any of Mitsubishi's other projectors or presentation products, contact Mitsubishi Digital Electronics today. Detailed technical specifications available upon request.

Projector Part Number: LVPXD10U (XD10)
LVPSD10U (SD10)



To find approximate distance between the projector and the screen, multiply the width of the screen x 2.2 (min.), and x 2.9 (max.). Refer to the diagonal size chart for recommended distances.

Screen size	Inches*									
	40	60	80	100	120	140	160	180	200	300
Width	81	122	163	203	244	284	325	366	406	610
Height (H)	61	91	122	152	183	213	244	274	305	457
Projection distance	Wide screen	240	359	479	599	719	838	958	1,078	1,198
	Tele screen	184	276	368	460	552	644	736	828	920

* Inches are measured diagonally (cm)

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