

Remarkably
Compact Projectors
That Deliver
The Image Quality
You Need.



XD10
SD10
MINI-MITS



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

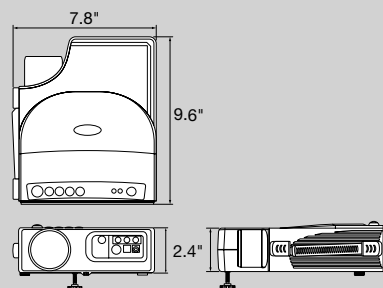
Suitable for
video with audio
presentations



Video:
RCA + S video x 1



DIMENSIONS



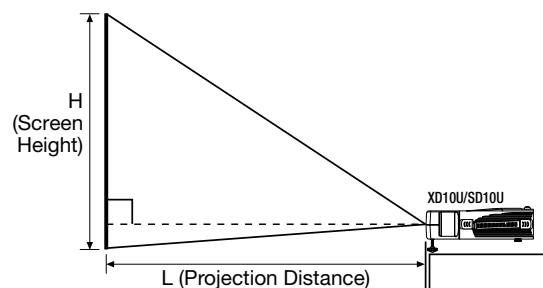
XD10/SD10

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* Width | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 300 |
|---------------------|-----------------------------|------------|-----|-----|-----|-----|-----|-----|-------|-------|-------|
| | | Height (H) | 81 | 122 | 163 | 203 | 244 | 284 | 325 | 366 | 406 |
| Projection distance | Wide screen Tele (range) | 61 | 91 | 122 | 152 | 183 | 213 | 244 | 274 | 305 | 457 |
| | | 240 | 359 | 479 | 599 | 719 | 838 | 958 | 1,078 | 1,198 | 1,796 |
| | | 184 | 276 | 368 | 460 | 552 | 644 | 736 | 828 | 920 | 1,379 |

* Inches are measured diagonally (cm)

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