

SHOWN ACTUAL SIZE

XD60U MINI-MITS®

MICROPORTABLE PROJECTOR

3.5 Lbs. / 2.6" Thin

1800 ANSI LUMENS & 2000:1 CONTRAST RATIO

 MITSUBISHI



Mitsubishi's XD60U Mini-Mits® microportable DLP™ projector offers uncompromising XGA performance in an affordable, exceptionally compact and lightweight design. Feature-packed and with a remarkable 2000:1 contrast ratio, the XD60U is the ideal choice for today's business professional.

 **MITSUBISHI
ELECTRIC**
PRESENTATION PRODUCTS
REVOLUTIONIZING COLOR™

APPLICATION VERSATILITY

Although exceptionally portable, the XD60U supports front, rear and even ceiling installations. So no matter how unique your application is, the XD60U is a perfect match and will deliver dynamic images guaranteed to dazzle any size audience.

PLUG AND PROJECT SIMPLICITY

Relax. With the XD60U, Mitsubishi has taken the worry out of your next presentation. In fact, the user-friendly XD60U is so easy and reliable to operate, you can focus your undivided attention on the audience, not the projector. Plug it in and start the show. It's that simple!

VERTICAL DIGITAL KEYSTONE CORRECTION

Absolutely essential for portable projectors, Digital Keystone Correction reduces image distortion by allowing for vertical correction to create a more natural-looking picture even when it is difficult to set up the unit perfectly perpendicular with the screen. This important feature allows you to project at an angle without worrying about trapezoid image distortion or zigzagging.



Vertical distortion



No distortion

INPUT AND OUTPUT TERMINALS

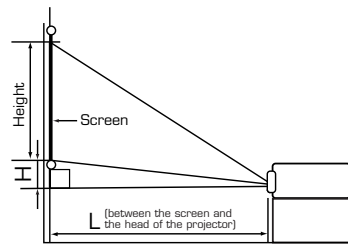


1. USB Remote Mouse
2. Analog & Digital RGB/yCbCr/YPbPr
3. Audio (RGB/Video) Input
4. Composite Video Input
5. S-Video Input
6. Power Jack with Ground Terminal

SPECIFICATIONS

Display Technology	0.7" single chip DMD with R, G, B, W color wheel
Native Resolution	XGA 1024 x 768
Max. Resolution (compressed)	SXGA 1280 x 1024, 550 video lines
Brightness	1800 ANSI Lumens
Contrast Ratio	2000:1 (full-on, full-off)
Lens Throw Ratio	1.88 (wide) ~ 2.27 (tele)
Projection Lens	F = 2.6 (wide), 2.9 (tele)
Zoom/Focus Adjustment	Manual zoom and manual focus lens
Picture Size (4:3 aspect ratio)	26" ~ 300" (100" = 2.6 m)
User Replaceable Lamp*	170 W lamp; 140 W (low mode)
Computer Compatibility	VGA ~ SXGA 640 x 480 ~ 1024 x 768, compressed 1280 x 1024, Sync on green available
Video Compatibility	NTSC/NTSC 4.43/PAL (including PAL-M, NJ)/SECAM/PAL-60/DVD (component) 480P (525i, 525P) HDTV-ready (1080i, 720p)
Input Terminals	RGB: analog, digital via DVI-1 29 pin x1; Video: RCA x 1 + S-video x 1
Communication Terminal	Mouse (USB mini-B) x 1 (for optional remote unit)
Audio Speaker	Mono 0.5 W
Scanning Frequency	Horizontal: 15 - 80 kHz, Vertical: 50 - 85 Hz
Remote Control	Wireless for full projector control; optional USB mouse control available
Power Consumption	240 W (low mode 180 W)
Dimensions (W x H x D)	7.6 x 2.6 x 9.9" (193 x 65 x 252 mm)
Weight	3.5 lbs (1.59 kg)
Power Supply	AC 100 ~ 120V /220 ~ 240V ±10%, 50/60 Hz
Safety Approvals	UL approved (UL1950), CSA 950, FCC Class-A
Warranty	Three-year parts and labor warranty and 90 day warranty on lamp (both warranties available in U.S. and Canada). Also includes three-year Express Replacement Assistance program that guarantees free replacement projector shipped overnight for next business day delivery when and where available
Accessories	Standard: AC power cable; video cable; S-video cable; audio cable; DVI cable; remote unit; soft carrying case; lens cap; user manual CD; user manual printed. Optional: Spare lamp (VLT-XD50LP); universal ceiling mount (PROJ-UCM); 939D272020 remote control with mouse function
Special Features	Password protection/security cable slot; vertical digital keystone correction; 9 language OSD; digital expand zoom; auto input source search; presentation timer; Kensington lock; one-touch foot adjustment

For more information on the XD60U or any of Mitsubishi's other projectors or presentation products, contact Mitsubishi Digital Electronics today. Detailed technical specifications available upon request.



Diagonal (inch)	Screen Size Width (inch)	Height (inch)	Distance from screen (L)/(approximate)			
			WIDE (inch) (feet)		TELE (inch) (feet)	
26	20.4	15.60	38.35	3.19	46.30	3.85
40	32.4	24.00	60.91	5.07	73.54	6.12
60	48	36.00	90.24	7.52	108.96	9.08
80	64.8	48.00	121.82	10.15	147.00	12.25
100	80.4	60.00	151.15	12.59	182.50	15.20
120	96.00	72.00	180.48	15.04	217.92	18.16
150	120.00	90.00	225.60	18.8	272.4	22.7
180	144.00	108.00	270.72	22.56	326.88	27.24
220	159.6	120.00	300.04	25.00	362.29	30.19
250	200.4	150.00	376.72	31.39	454.90	37.09
300	240.00	180.00	451.20	37.60	544.8	45.4

The above numbers are approximate, and may be slightly different from the actual measurements.

To find the approximate distance between the projector and screen:
Multiply the width of the screen x 1.2 (min.); multiply the width of the screen x 1.5 (max.).
Refer to the chart for recommended distances in maximum zoom and minimum zoom.

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