

A Wealth of Features and Functions for Persuasive Presentations

XD480U/XD450U/XD400U



5000h
LongLifeLamp

sRGB

**Natural Color
Matrix**

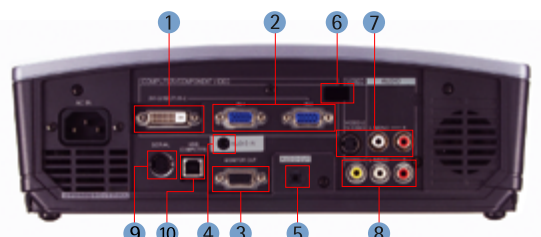


Specifications

Model	XD480U	XD450U	XD400U
Display technology	0.7"1-chip DMD chip, 12deg.DDR, DDP1000		
Resolution	1024 × 768 (total 786,432 pixels), 600 video lines		
Brightness	3000 lm	2600 lm	2100 lm
Contrast	2200 : 1		
Picture size	40" ~ 300" (100" = 3.8m)		
Source lamp	250W (Shut Off Time 2000Hrs) with Low Mode (200W: Shut Off Time 5000Hrs)		200W (Shut Off Time 5000Hrs)
Computer compatibility	VGA® ~ SXGA® (640 × 480 ~ 1280 × 1024), True: 1024 × 768, Sync on green available		
Video compatibility	NTSC / NTSC 4.43 / PAL (including PAL - M, N) / SECAM / PAL - 60 / DVD (Component) / HDTV {525p, 625p, 1080i (50 / 60Hz), 720P (50 / 60Hz)} / SCART (RGB + 1Vcomp)		
PC input terminals	DVI-D (with HDCP) × 1, RGB: mini D-sub 15 pin × 2 Audio: Stereo mini jack × 1 (ø 3.5 mm)		RGB: mini D-sub 15 pin × 2 Audio: Stereo mini jack × 1 (ø 3.5 mm)
Video input terminals	Video: RCA × 1 + S - video × 1, Audio: RCA (L,R) × 2		
Output terminals	RGB: mini D-sub 15 pin × 1, Audio: Stereo mini jack × 1 (ø 3.5 mm)		
Communication terminals	RS - 232C; 8pin × 1, Mouse ; USB × 1		
Audio speaker	2 W mono		
Fan noise	32dBA (Lamp low mode)	30dBA (Lamp low mode)	30dBA
Dimensions (W × H × D)	310 × 100 × 245 mm (excluding height adjustment)		
Weight	2.9kg / 6.5lbs		
Power supply	AC100 ~ 120V / 220 - 240V / ±10%, 50 / 60Hz		

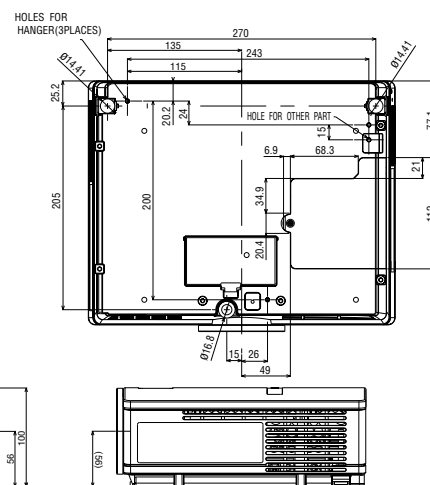
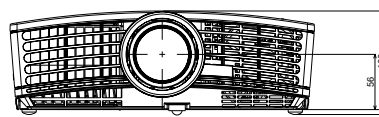
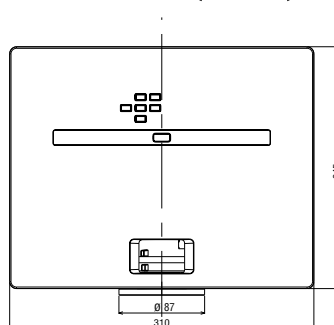
*Windows is a registered trademark of Microsoft Corporation. *Macintosh is a registered trademark of Apple Computer Inc. *SXGA, XGA and SVGA are registered trademarks of IBM Corporation.
*All brand names and product names are trademarks, registered trademarks or trade names of their respective holders. *DLP (Digital Light Processing) is a trademark of Texas Instruments.

Input and Output Terminals

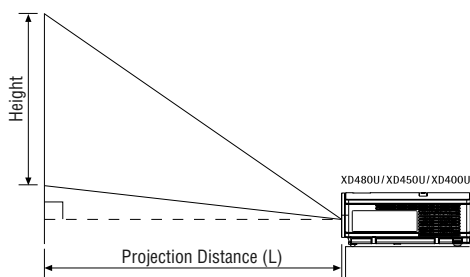


- ① DVI-D input (XD480U / XD450U)
- ② RGB In × 2
- ③ RGB Out × 1
- ④ Audio In
- ⑤ Audio Out
- ⑥ Remote IR
- ⑦ S-Video
- ⑧ Composite Video
- ⑨ RS-232C
- ⑩ USB

Dimensions (unit : mm)



Projection distance at each screen size



Screen						Distance from screen (L)/(approximate)		Height projected Image(H)	
Diagonal Size		Width		Height		Max. Zoom		Min. Zoom	
inch	cm	inch	cm	inch	cm	inch	m	inch	m
40	102	32	81	24	61	51	1.3	62	1.6
60	152	48	122	36	91	77	2.0	94	2.4
80	203	64	163	48	122	103	2.6	125	3.2
100	254	80	203	60	152	130	3.3	157	4.0
150	381	120	305	90	229	196	5.0	237	6.0
200	508	160	406	120	305	262	6.6	316	8.0
250	635	200	508	150	381	327	8.3	-	-
300	762	240	610	180	457	393	10.0	-	-

The above numbers are approximate, and may be slightly different from the actual measurements.
 Max.Zoom(Wide) : $y=(x-1.4596)/29.888$ x:Diagonal Size of Screen (inch)
 Min.Zoom(Tele) : $y=(x-1.2084)/24.744$ y:Throw Distance (m)



VLT-XD400LP
Replacement Lamp

MITSUBISHI ELECTRIC CORPORATION
 HEAD OFFICE: MITSUBISHI DENKI BLDG., 2-2-3, MARUNOUCHI, CHIYODA-KU, TOKYO 100-8310, JAPAN

To find out more about XD480U/XD450U/XD400U and our projectors, visit us at

Global.MitsubishiElectric.com/projectors/