



**MITSUBISHI
ELECTRIC**

MULTIMEDIA DATA/VIDEO PROJECTORS

Changes for the Better



More compact than ever!



Letter
size



NEW

XD95U
MOBILE XGA PROJECTOR



Micro-portable projecting, super-big business!

Auto power off

Quick cooling

Wall Screen

High altitude mode

Password lock



XD95U

MOBILE XGA PROJECTOR

Input and Output Terminals



- ① Composite Video input
- ② PC/Component input
- ③ S-Video input
- ④ Serial RS-232C

Outstanding Presentation Functions

Compact and Lightweight Design for the Presenter on the Go! Keeps your presentations right on hand!

This compact and lightweight microportable projector is packed with functions that are ideal for the roadwarrior presenters who are always on the go.



Auto power off

This energy-saving function automatically switches the unit power to off when no input signal is being received for a set time.

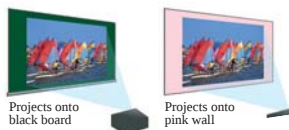
Quick cooling

With this time-saving feature, conventional power off projector cool down time is shortened by two-thirds. This reduces the long awkward idle time waiting for the projector to completely power down. Now your projector can keep up with your busy schedule.



Wall screen

Projects natural color images not only onto white or black boards, but beige, light blue, light green or pink walls as well.



High altitude mode

Adjusts fan speed and other necessary settings to ensure proper projector operation even in high altitude environments.

Password Lock Security

Includes password lock security to help prevent any unauthorized use of the projector.

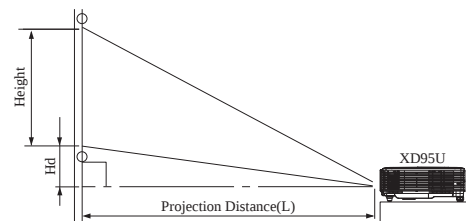
Specifications

Model	XD95U
Display Technology	0.55" 1-Chip DMD, DDP2230
Resolution	1024 x 768 (Total 768,432 pixels) : 1280 x 1280 (Compressed)
Brightness	2200lm
Contrast Ratio	2000:1
Zoom/Focus	1.1:1 zoom ratio
Projection Lens	F=2.56-2.67
Throw Ratio	1.8~2.08 (4x3), 1.93~2.09 (16x9)
Picture Size	40"-200"
Digital Keystone	Adjustable vertical (+/-15deg.)
Source Lamp	160W (Shut Off Time 3000hrs) with Low Mode, 200W (Shut Off Time 2000hrs) with Standard Mode
PC Compatibility	640 x 400 - 1280 x 1024, Native: 1024 x 768 Sync on Green available
Video Compatibility	NTSC / NTSC 4.43 / PAL (including PAL-M, N) / SECAM / PAL-60 Component Video: 480i/p (525i/p), 576i/p (625i/p), 720p (750p), 1080i (1125i 60Hz), 1080i (1125i 50Hz)
Input Terminals	RGB: mini D-sub 15pin x 1, Video: RCA 1 + S-Video x 1
Communication Terminal	8pin MINI DIN (RS-232C)
Dimension (W x H x D) (excluding height adjustment)	190 x 77.5 x 205 mm 7.5 x 3.1 x 8.1 inch
Weight	1.5kg / 3.3lbs
Power Requirements	AC100-240V, 50/60Hz
Optional Accessories	Option Lamp (VLT-XD95LP)
Warranty	3-Years Parts/Labor Warranty, 3-Years Express Replacement Assistance, 90-Days lamp warranty, 3-years or 10,000 hours on the TI-DLP® DMD Chip

* DLP (Digital Light Processing) is a trademark of Texas Instruments.

Screen size and Projection distance

As seen from the side



Screen size chart (4:3 aspect ratio)

Screen						Distance from screen (L)				Height projected image (Hd)	
Diagonal size		Width (W)		Height (H)		Max. Zoom		Min. Zoom			
inch	cm	inch	cm	inch	cm	inch	m	inch	m	inch	cm
40	102	32	81	24	61	61	1.5	67	1.7	3	8
60	152	48	122	36	91	91	2.3	100	2.5	5	11
80	203	64	163	48	122	121	3.1	133	3.4	6	15
100	254	80	203	60	152	151	3.8	167	4.2	8	19
150	381	120	305	90	229	227	5.8	250	6.3	11	29
200	508	160	406	120	305	303	7.7	-	-	15	38

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

Screen size chart (16:9 aspect ratio)

Screen						Distance from screen (L)				Height projected image (Hd)	
Diagonal size		Width (W)		Height (H)		Max. Zoom		Min. Zoom			
inch	cm	inch	cm	inch	cm	inch	m	inch	m	inch	cm
40	102	35	89	20	50	66	1.7	73	1.9	7	18
60	152	52	133	29	75	99	2.5	109	2.8	11	27
80	203	70	177	39	100	132	3.4	146	3.7	14	36
100	254	87	221	49	125	166	4.2	182	4.6	18	45
150	381	131	332	74	187	248	6.3	273	6.9	26	67
200	508	174	443	98	249	331	8.4	-	-	35	90

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

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