

MULTIMEDIA DATA/VIDEO PROJECTORS



In the Boardroom or Classroom...
Add life to your presentations



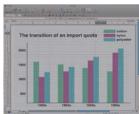




Light & compact body

A light 5.3lb, 2300lm brightness

The EX200U weighs in at a light 5.3lb for excellent portability, and offers an impressive projection brightness of 2300lm. Whether used in a meeting room or classroom, clear images are reproduced—even in ambient light.







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Wall Screen

Projects natural color images not only onto white boards or screens, but light-yellow, blue, light-green or pink walls as well — turning nearly any wall into a projection surface.

Direct Power Off

The EX200U features a direct power off function that immediately cuts all power, eliminating the annoying power-down time required before unplugging the projector. When the presentation is over, simply turn off the power, disconnect the projector, and you're ready to go. A must-have feature for people that require mobility and have busy schedules.

Top-loading lamp

The projection lamp is installed in the upper section of the main body. Whether sitting on a shelf or suspended from the ceiling, lamp replacement is simple and easy*1, and there's never a need to move

the whole projector.

*1: A lamp replacement attachment is included to prevent the lamp from being dropped during replacement

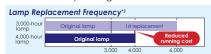


POINT 3

Ecological & Cost-efficient

Long 4,000hr*2 Lamp Life

By increasing the estimated lamp life, we've added the advantages of lower maintenance and reduced operating cost.



- *2: When used in low lamp mode. Maximum lamp life in standard mode use is 3,000 hours.
- *3: Lamp life refers to the average time required for brightness to be reduced by half, and not the time specified in the warranty. Lamp service life may vary widely depending on the environment and conditions, and whether or not cleaning and other maintenance procedures are followed.

Stand-by Mode under 1W

Stand-by mode power consumption is less than 1W, offering increased energy savings and further contributing to environmental preservation.





Brilliant Color™	Wall Screen	
Top Loading Lamp	Closed Caption	



Other Features

Superior Color Performance

New BrilliantColor (6segment color wheel) Adopted BrilliantColor is a trademark of Texas Instruments.

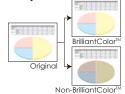
or worldwide business presentation

| 18 Languages OSD

Automatic Subtitle Function Closed Caption (CC) Capable

Enhanced Terminal

Dual RGB Input Terminal

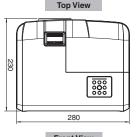


Input and Output Terminals



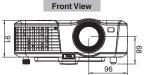
- Serial RS-232C
- Monitor output
- 8 PC/Component video input
- 4 S-Video/Video
- Audio input
- 6 Audio output

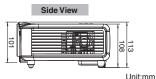
Dimensions





Bottom View





Specifications FX200U 0.55" 1-Chip DMD 1024 x 768 (Total 786,432 pixels) 1250 · 1 Projection lens f=2.64 ~2.75 mm, F=21.13~23.0, (149"-165"@100") Offset axis 9:-1 Hd = 7.5" up @ 100" Picture Size 40" - 300" 19-21 4000 hours (Low Mode) 3000 hours (Standard Mode) Expanded: 640 x 400, Compressed: 1600 x 1200, True: 1024 x 768, Sync on Green available 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) RGB: mini D-sub 15pin x 2 RCA x 1 + S-VIDEO x 1 Audio: Stereo mini jack (ø3.5mm) x 1 RGB: mini D-sub 15pin x 1 Audio: Stereo mini jack (ø3.5mm) x 1 RS-232C" D-Sub 9pin x 1 2W Mono 11.0" x 3.6" x 9.1"

User-Manual (CD-ROM), Card Remote Control (w/ battery), Power Cord, VGA(D-sub) Cable, Quick Startup Guide & Safety Manual

3-Years of Parts/Labor, 3-Years of Express Replacement Assistance (ERA), 1-year or 500 hours lamp warranty (whichever comes first)

Screen size and Projection distance

5.3lbs

AC 100-240V, 50/60Hz

VLT-EX240LP

As seen from the side EX200U

Screen size chart (4:3 aspect ratio)

Height

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Screen						Distance from screen (L)				Height projected	
Diagonal Size		Width (W)		Height (H)		Shortest (Wide)		Longest (Tele)		image (Hd)	
inch	cm	inch	cm	inch	cm	inch	m	inch	m	inch	cm
40	102	32	81	24	61	60	1.5	66	1.7	2	6
60	152	48	122	36	91	90	2.3	99	2.5	4	9
80	203	64	163	48	122	120	3.0	132	3.4	5	12
100	254	80	203	60	152	150	3.8	165	4.2	6	15
150	381	120	305	90	229	225	5.7	247	6.3	9	23
200	508	160	406	120	305	300	7.6	330	8.4	12	30
250	635	200	508	150	381	375	9.5	412	10.5	15	38
300	762	240	610	180	457	450	11.4	-	-	18	46
The above	he above numbers are approximate, and may be clightly different from the actual measurements										

Projection Distance (L)

Screen size chart (16:9 aspect ratio)

Screen						Distance from screen (L)				Height	
Diagonal Size		Width (W)		Height (H)		Shortest (Wide)		Longest (Tele)		projected image (Hd)	
inch	cm	inch	cm	inch	cm	inch	m	inch	m	inch	cm
40	102	35	89	20	50	66	1.7	73	1.9	6	15
60	152	52	133	29	75	99	2.5	109	2.8	9	22
80	203	70	177	39	100	132	3.4	146	3.7	12	30
100	254	87	221	49	125	166	4.2	182	4.6	15	37
150	381	131	332	74	187	248	6.3	273	6.9	22	56
200	508	174	443	98	249	331	8.4	364	9.3	29	75
250	635	218	553	123	311	414	10.5	455	11.6	37	93
275	699	240	609	135	342	455	11.6	-	-	40	103

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

MITSUBISHI DIGITAL ELECTRONICS AMERICA, INC.

Presentation Products Division Phone: 888.307.0349

www.mitsubishi-presentations.com



MITSUBISHI ELECTRIC SALES CANADA, INC.

Display & Imaging Solutions Division Phone: 905.475.7728 www.mitsubishielectric.ca

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