



XD2000U/XD1000U

So that quality and reliability
are always on your side.



Giving a successful presentation is all about winning over your audience – and this is all the more important when it is held in your own company. To ensure that your presentations never fail to impress, you need a powerful partner by your side: the XD2000U/XD1000U.

With a contrast ratio of 2000:1 and a brightness of 3500/3000 ANSI lumens, your ideas will always catch the eye, even in bright rooms. Thanks to innovative DarkChip3™ and BrilliantColor™ technology, you can be sure of detailed images with rich, natural colors, whatever the surroundings. And with fan noise of just 27 dB, you will never need to raise your voice to be heard.

Besides their highly innovative design, these models are also easy to adjust and operate due to their motorized zoom/focus and lens shift. The projectors can even be controlled and monitored via your network, meaning that reliability is always on your side. Particularly since the lamps are designed to last up to 5000 hours.

- 0,7" DLP® chip, 12° LVDS, DarkChip3™ with DDP3020
- 3500 ANSI lumens/3000 ANSI lumens
- XGA resolution: 1024 x 768 pixels
- Contrast ratio: 2000:1
- DVI-D input with HDCP

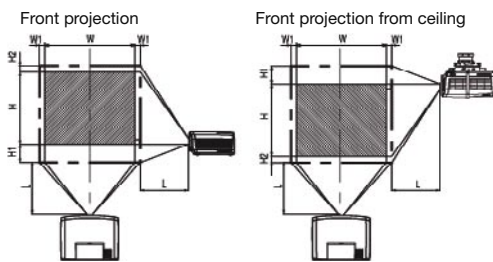




XD2000U / XD1000U

Model	XD2000U / XD1000U
Technology	0.7" DLP® chip, 12° LVDS, DarkChip 3™ with DDP3020
Resolution	1024 x 768 (total 786,432 pixels)
Brightness	3500 ANSI lumens/3000 ANSI lumens
Contrast	2000:1
Video	600 lines
Vertical Frequency (V-Sync)	50–95 Hz
Horizontal Frequency (H-Sync)	15–100 kHz
Band Width	up to 140 MHz
Projection Lamp	300 W
Lamp Life	approx. 5000 hours (low mode) ¹
Lens	F = 2.0–2.4
Zoom Ratio	1.7–2.4:1
Focus/Zoom	Motorized focus and zoom
Picture Diagonal	1.02–7.62 m
Fan Noise	27 dB (low mode)
Audio Speaker	3 W Mono
PC Compatibility	640 x 480 to 1024 x 768 pixels (compr. 1280 x 1024 pixels), Sync on green possible
Video Compatibility	NTSC/NTSC 4.43/PAL (incl. PAL-M, N), SECAM/PAL-60, component video, 480 i/p, 576 i/p, 720 p, 1080 i (1125 i 60 Hz), 1080 i (1125 i 50 Hz), SCART (RGB + 1 V Sync)
Features	BrilliantColor™, motorized Lens Shift, Projector Control via LAN, Picture-in-Picture (both pictures live), sRGB, Digital Keystone Correction (horizontal and vertical), Video-Line Doubler (2:3/2:2 pull-down), 3D Y/C, 10-language OSD, Expand Digital Zoom, Anti-theft PIN-Code
Input Terminals	PC (RGB): 1 x Mini-D-Sub 15-pin, 1 x 5 BNC, 1 x DVI-D (with HDCP) Audio: 2 x stereo-mini-jack (Ø 3.5 mm) Video: 1 x RCA or 1 x BNC, 1 x S-Video or 1 x BNC (Y, C) Audio: 2 x RCA (L, R)
Output Terminals	PC (RGB): 1 x Mini-D-Sub 15-pin Audio: 1 x stereo-mini-jack (Ø 3.5 mm), DC OUT (5 V), 1.5 A (max.)
Communication Terminals	LAN (RJ-45), D-Sub (9-pin), RS-232C, Mouse USB-interface, wired remote (in/out)
Remote Control	Complete operation of the projector (IR or wired), USB: Mouse cursor operation, high brightness laser pointer
Dimensions (W x H x D)	430 x 166 x 330 mm (excl. stand feet)
Weight	8.5 kg
Power Consumption	approx. 420 W
Power Supply	AC 100–240 V, 50/60 Hz
Accessories (incl. in delivery)	Complete cable set (incl. remote cable 2.8 m), remote control (incl. batteries), Terminal-Cover, Quick-Start-Card, operation manual (CD-ROM)
Optional Accessories	Wireless LAN, changeable projection lenses, ceiling bracket

¹Depending on the operation environment and application. This is an average value given by the manufacturer based on ideal conditions.



Picture Size			Distance from Screen (L)		Lens Shift		
Diagonal Size	Width (W)	Height (H)	cm/minimum with maximum zoom	cm/maximum with minimum zoom	Height		Width (W1)
cm	cm	cm			cm/min. (H2)	cm/max. (H1)	cm
102	81	61	137	188	6	30	8
152	122	91	208	284	9	46	12
203	163	122	279	381	11	61	16
254	203	152	351	480	14	76	20
381	305	229	528	721	21	114	30
508	406	305	709	965	28	152	41
635	508	381	886	1209	36	191	51
762	610	457	1064	1450	43	229	61

(The right to make technical changes is reserved; no liability is accepted for printing or other errors)

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