

ED-X15



EDUCATION NETWORK PROJECTOR

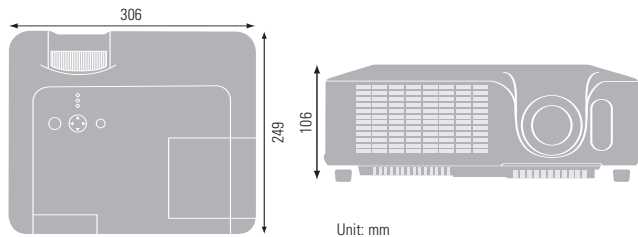
The ED-X15 Hitachi's 3LCD educational projector is highly compact and affordable. It delivers high performance, excellent connectivity and impressive functionality. The ED-X15 comes with a market leading range of security features which are effective, reliable and user-friendly.

- 1500 ANSI Lumens
- Full Connectivity
- Quick Start and Instant Off
- Auto Vertical Keystone
- Input Source Naming
- My Button
- Networking
- Whiteboard Mode and Blackboard Mode
- Anti Theft Features:
 - Pin-lock
 - MyScreen Lock
 - Transition Detector

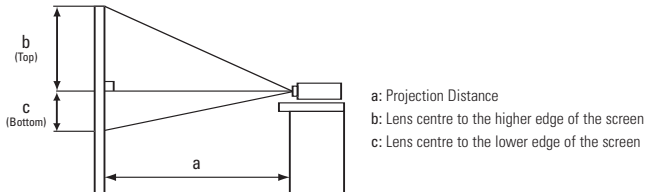


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ED-X15



Unit: mm



Screen Size (Diagonal)	Projection Distance (a)		Screen Height (cm)	
	min. (m)	max. (m)	b (top)	c (bottom)
40" (1.0)	1.2	1.4	55	6
60" (1.5)	1.8	2.1	82	9
100" (2.5)	3.0	3.6	137	15
150" (3.8)	4.5	5.4	206	23
200" (5.1)	6.0	7.2	274	30
300" (7.6)	9.0	10.8	411	46

ED-X15 Technical Specifications

OPTICAL

LCD Panel	0.63" P-Si TFT x 3
Resolution	XGA: 1024 dots x 768 lines
Brightness	Normal Mode
	Bright Mode
Contrast Ratio	500:1
Lens	F1.7 -1.9, f=18.9 ~ 22.6mm, Manual Zoom x 1.2
Lamp	200W UHB
Projection Distance	0.9 ~ 9.0 m (WIDE), 1.1 ~ 10.8 m (TELE)
Distance to Width Ratio (:1)	1.52 (WIDE), 1.7 (TELE)
Diagonal Display Size	30~300" (60°@1.8m, Wide)
Number of Colour	8 Bit/colour, 16.7M colours
Keystone	9:1upward shift, fixed

COMPATIBILITY

Computer Compatibility	IBM Compatible VGA, SVGA, XGA, SXGA, UXGA Capability, MAC 16" (Pixelworks chip)
Video Compatibility	NTSC/PAL/SECAM/PAL-M,N/NTSC4.43 SDTV: 525i(480i), 525p(480p), 625i(576i) HDTV: 750p (720p@60Hz), 1125i(1080i@50/60Hz)
Plug & Play	DCC2B
Frequency Range	FV 56~120Hz, FH 31.5~106kHz

FEATURES

Speakers	1W x 1
Other:	Freeze, Magnifying, Blank, Auto adjustment, Search, Page Up & Down (for USB mouse function), Equalising Gamma Correction, Colour Balance, 2-3 pull down, Progressive Scan, Auto V keystone, My Screen, My Memory, My Button, blackboard/whiteboard mode, input source naming (English), Easy Lamp replace from Top, Easy Filter Change with sliding system, Serial Number label on side, Quick ON (3 sec target), Direct ON, Direct Off, Security Bar, PIN Lock, MyScreen PIN lock, Keypad Lock, Kensington slot, Transition Detector, Controlling & Monitoring, WEB control, e-shot, scheduling function

CONNECTIONS

Computer Input	15-pin Mini D-sub x 2
Computer Output	15-pin Mini D-sub x 1 (independence from RGB input)
Video Input	RCA Jack x 1
	S-Video Jack x 1
Audio Input	RCA Jack x 3 for Component
	Stereo Mini Jack x 2
Audio Output	RCA (L/R) x 1 pair (Selectable on OSD)
Control and Mouse	Stereo Mini Jack x 1
Networking	9-pin D-sub x 1 for RS232 control
	USB type B x 1 for mouse control
	Controlling & Monitoring, WEB control, e-shot, scheduling function (RJ-45)

POWER

Power Supply	100~120/220~240V, 50/60Hz Auto Switching
Power Consumption	330W

PHYSICAL

Dimensions (W x H x D)	306 x 106 x 249mm (excluding feet and extrusions)
Weight	3.3kg
Noise Level	37dB (Bright Mode)/32dB (Normal Mode)
Air Filter	Polyurethane

MISCELLANEOUS

Lamp indicator light, Power light, Ceiling Mount image, Rear Projection Image

CERTIFICATION

UL60950/C-UL, FCC Part 15, Class B, CE, EN60950, WEEE

ACCESSORIES SUPPLIED

Remote Control with batteries, RGB Cable, Power Cord, Quick Guide, User Manual (English, French, German, Spanish, Italian, Norwegian, Dutch, Portuguese, Simplified Chinese, Korean, Swedish, Russian, Finnish, Polish), Video cable, Security Label

OPTIONAL ACCESSORIES

Replacement Lamp	DT00757
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Screen Size (Diagonal)	Projection Distance (a)		Screen Height (cm)	
	min. (m)	max. (m)	b (top)	c (bottom)
40" (1.0)	1.3	1.5	51	-2
60" (1.5)	1.9	2.3	77	-2
100" (2.5)	3.2	3.9	129	-4
150" (3.8)	4.9	5.8	193	-6
200" (5.1)	6.5	7.8	257	-8
300" (7.6)	9.8	11.7	386	-12