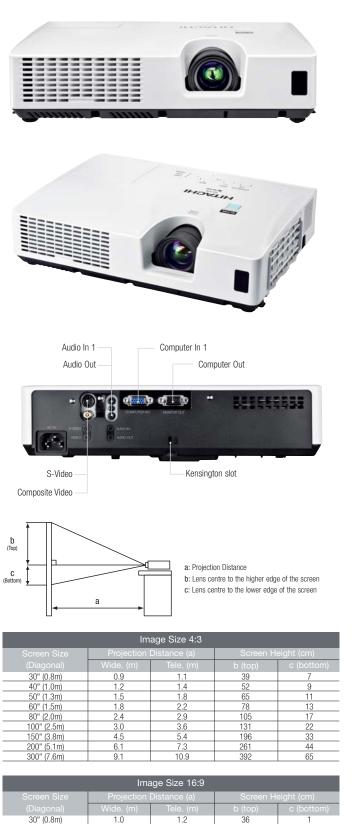
ED-X26 Technical specifications



OPTICAL	
LCD Panel Resolution	0.63" (1.6cm) P-Si TFT x 3 XGA (1024 x 768)
Brightness Bright Mode	
Normal Mode	
Contrast ratio	500:1
Lens	Manual focus, manual zoom x 1.2
Lamp wattage Lamp life	200W UHB 3000 hours (Bright Mode)/4000 hours (Normal Mode)*
Distance to width ratio	1.5 (Wide), 1.8 (Tele)
Diagonal display size	30~300" (76~762cm)
Number of colours	8 Bit/colour, 16.7M colours
Keystone correction	Fixed, 6:1 upward shift
COMPATIBILITY	
Computer compatibility	IBM Compatible VGA, SVGA, XGA, SXGA, SXGA+, UXGA, WXGA+,
Composite/S-Video	MAC 16" NTSC/PAL/SECAM/PAL-M/PALN/NTSC4.43/PAL60
Component video	525i(480i), 525p(480p), 625i(576i), 1125i (1080i @50/60),
	750p(720p@50/60), 1125p(1080p@50/60)
Plug & Play	DDC2B
FEATURES	
Speakers	1W Mono
Basic functions	Freeze, Magnifying, Blank, Auto adjustment, Auto signal search
Picture adjustments	Digital zoom 1.35, Equalising Gamma Correction, 2-3 pull down,
Digital keystone	Progressive Scan, Noise Reduction Manual V keystone ±30 degrees (@XGA 60Hz)
Advanced features	MyScreen, My Memory, Blank/My Button, My Text, My Source,
	blackboard/whiteboard mode, Daytime Mode, Input Source Naming
	(English), resolution setting, Template, Closed Caption (for NTSC &
Outward	component 480i only), Audio pass through Easy lamp replace from top, Air filter on side
Power on & off	Quick Power On, Direct On, Auto Off
Security systems	Security bar, PIN-Lock, MyScreen Password, Keypad-Lock, Kensingt
000	slot, Transition detector, My Text
OSD languages	English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese, Portuguese, Simplified Chinese, Traditional Chinese, Kore
	Swedish, Russian, Finnish, Polish, Turkish, Arabian, Persian, Czech,
	Danish, Hungarian, Romanian, Slovenian, Croatian, Greek, Lithuanian
	Estonian, Latvian, Thai, Portuguese (Brazil)
CONNECTIONS	
Computer input	1 x 15-pin Mini D-sub
Computer output	1 x 15-pin Mini D-sub
Video input	1 x Component D-sub (shared with analogue RGB) 1 x RCA for composite
	1 x Mini-DIN for S-Video
Audio input	1 x Stereo Mini Jack
Audio output	1 x Stereo Mini Jack
POWER	
Power supply	100-120V/220-240V, auto switching
Power Consumption/Standby	270W/<0.5W
PHYSICAL	
Dimensions (W x H x D)	306 x 77 x 221mm (excluding feet and extrusions)
Weight Noise level	2.2Kg 35dB (Bright Mode)/28dB (Normal Mode)
Air filter	Urethane
MISCELLANEOUS	· · · · ·
	ht, Ceiling mount image, Rear projection image, Serial number label on side
CERTIFICATION	
	Class B, CE, AS/NZS CISPR22 ClassB
ACCESSORIES SUPPLIEI	D
Remote control with batteries C	omputer cable, Power cord, Lens cap, Security label, User manual (detail & conci
	S
OPTIONAL ACCESSORIE	0/01151
OPTIONAL ACCESSORIE Replacement lamp	DT01151
OPTIONAL ACCESSORIE Replacement lamp WARRANTY	
OPTIONAL ACCESSORIE Replacement lamp WARRANTY Projector warranty	3 Years
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40" (1.0m) 50" (1.3m) 60" (1.5m)

80" (2.0m) 100" (2.5m) 150" (3.8m) 200" (5.1m) 300" (7.6m) 1.3

2.0

3.3

4.9 6.6

9.9

1.6 2.0 2.4 3.2 4.0

5.9 7.9 11.9

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49 61

97 122 182

243 365

The stated large life refers to the average life expected in ideal operating conditions with usage in account account of the manual. The majority of, but not all lamps should achieve this figure. "Where a lamp fails within warranty and a replacement lamp is taken, the warranty for the replacement lamp will be a maximum of 6 months (dependent on warranty hours stated). The specification above and photography is for reference only and may be subject to change.



1

Unit: mm