

CP-RX60

The CP-RX60 is a stylish, compact and portable LCD projector suited to both business use and the education sector. With a powerful 1500 ANSI Lumens and XGA resolution to produce sharp images and vivid colours.

- 3LCD Projector with 0.6" Panels
- XGA resolution (1024 dots x 768 lines)
- Brightness 1500 ANSI Lumens
- Projection Distance 1.6:1
- Digital Zoom x 1.2
- Digital Vertical Keystone
- Video and Data Inputs
- Weight 2.2Kg
- Noise Level 33dB in Whisper Mode



Multi Function Controls



CP-RX60

Technical Specifications

HITACHI
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OPTICAL

LCD Panel	0.6" P-Si TFT x 3 with Micro Lens
Resolution	1024 dots x 768 lines
Number of Colours	8 Bits/colour, 16.7M colours (XGA@60Hz)
Brightness (Normal)	1500 ANSI Lumens
Brightness (Whisper)	1200 ANSI Lumens
Contrast Ratio	300:1
Lamp	165W UHB
Lamp Life	2000 hours
Lens	F1.77 Fixed (f=20.4mm), x 1.2 Digital Zoom, Manual Focus
Focus Distance	1.34-6.87m
Display Size	40-200", 2.0m@60"

COMPATIBILITY

Composite Video	NTSC, PAL (-BGDHI), SECAM, PAL-M, PAL-N, NTSC4.43, PAL 60
Component Video	SDTV: 525i (480i), 525p (480p), 625i (576i) HDTV: 750p (720p@60Hz), 1125i (1080i@50/60Hz)
Computer	IBM Compatible VGA, SVGA, XGA, SXGA (Smart Resizing), UXGA capability MAC 16" (PixelWorks Chip)
Plug & Play	DDC2B
Frequency Range	Horizontal: 31.5-91kHz, Vertical: 56-120Hz (Video/PC)

FEATURES

Keystone Correction	Fixed 6:1 upward shift
Other	MENU: 17 Languages, Variable Colour (RGB individual), Freeze Function, Magnify (4x), Digital Gamma Correction, Auto Configuration (H-Phase, H-Size, Position), My Memory, 2-3 pull down, Auto Search, PIN Lock System, Vertical Keystone Correction
Speakers	1 x 1W

CONNECTORS

Computer Input	1 x 15-pin Mini D-sub (shared with component)
Video Input	1 x RCA Jack (for composite) 1 x S-Video Mini-DIN 4-pin 1 x Component (shared with Computer Input)
Audio Input	1 x Stereo Mini Jack
Control	1 x 9-pin D-sub for RS-232C (Serial)

POWER

Power Supply	100-120/220-240V AC 50/60Hz, auto switching
Power Consumption	240W

PHYSICAL

Dimensions (W x H x D)	285 x 73 x 202mm (excluding feet and extrusions)
Weight	2.2Kg
Noise Level	38dB/33dB (whisper mode)

MISCELLANEOUS

Power, Lamp and Temperature Indicator Light, Ceiling Mount Image, Rear Projection Image,

CERTIFICATION

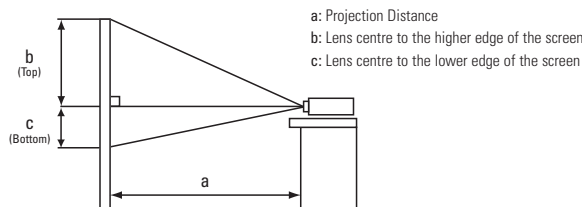
UL60950/C-UL; FCC Part 15, Class B; CE; TUV (or DEMKO) EN60950

ACCESSORIES SUPPLIED

Remote Control (with batteries, without laser pointer)
Lense Cap and Strap
Filter Cover (for ceiling mount)
Power Cord
RGB Cable
Safety Instructions (15 languages)
Quick Guide (14 languages)
User Manual (14 languages on CD: English, German, French, Italian, Spanish, Dutch, Norwegian, Portuguese, Korean, Simplified Chinese, Swedish, Russian, Finnish, Polish)

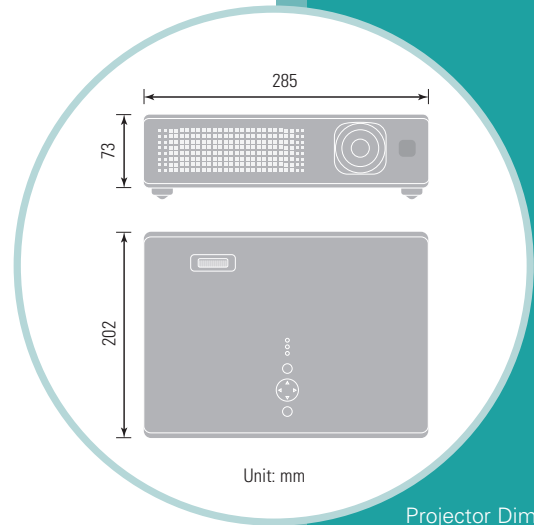
OPTIONAL ACCESSORIES

Replacement Lamp DT00701



Screen Size (Diagonal)	a	b (top)	c (bottom)
40" (1.0m)	1.3m (53")	52.3cm (21")	8.7cm (3")
50" (1.3m)	1.6m (66")	65.3cm (26")	10.9cm (4")
60" (1.5m)	2.0m (80")	78.4cm (31")	13.1cm (5")
70" (1.8m)	2.4m (93")	91.4cm (36")	15.2cm (6")
80" (2.0m)	2.7m (107")	104.5cm (41")	17.4cm (7")
90" (2.3m)	3.1m (121")	117.6cm (46")	19.6cm (8")
100" (2.5m)	3.4m (134")	130.6cm (51")	21.8cm (9")
120" (3.0m)	4.1m (161")	156.8cm (62")	26.1cm (10")
150" (3.8m)	5.1m (202")	195.9cm (77")	32.7cm (13")
200" (5.1m)	6.8m (269")	261.3cm (103")	43.5cm (17")

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Projector Dimensions



Rear Connectors

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The specification above and photography is for reference only and may be subject to change.