CP-RX80





MULTI PURPOSE LCD PROJECTOR

Make the most of your presentations with the affordable CP-RX80. Built with the exacting standards you've come to expect from Hitachi, this versatile projector can be used in a variety of settings fitting perfectly into any environment.

- XGA resolution
- 2200 ANSI Lumens
- Long lamp life 6000 hours (Eco Mode)*
- Quick ON and Instant OFF
- Low noise level 29dB in Whisper Mode
- Input Source Naming
- Blackboard and Whiteboard Modes

- My Button
- Anti Theft features:
 - PIN-Lock
 - MyScreen PIN-Lock
 - Keypad Lock
 - Kensington Lock



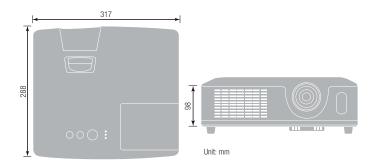


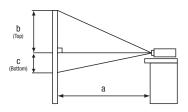
CP-RX80 Technical specifications











a: Projection Distance

b: Lens centre to the higher edge of the screen c: Lens centre to the lower edge of the screen

Image Size 4:3 30" (0.8) 0.8 40" (1.0) 1.1 1.4 50" (1.3) 14 1.7 64 13 60" (1.5) 1.7 2.1 76 15 100" (2.5) 2.9 127 3.5 25 4.4 150" (3.8) 5.2 191 38 200" (5.1) 5.8 7.0 254

10.5

8.8

OPTICAL

Brightness

0.63" P-Si TFT x 3 I CD Panel Resolution XGA

2200 ANSI Lumens Normal Mode 1500 ANSI Lumens Eco Mode

Contrast ratio 400:1

Manual focus, manual zoom x 1.2 Lens

Lamp wattage 210W UHP

3000 hours (Normal Mode)/6000 hours (Eco Mode)* I amp life

Diagonal display size 30~300" (60"@1.7m, Wide) 8 Bit/colour, 16.7M colours Number of colours Keystone 5:1 upward shift, fixed

COMPATIBILITY

IBM Compatible VGA, SVGA, XGA, WXGA, SXGA, SXGA+, Computer compatibility

LIXGA MAC 16"

NTSC/PAL/SECAM/PAL-M/PAL-N/NTSC4.43/PAL60 Video compatibility

SDTV: 480i, 480p, 576i, 576p

HDTV: 720p (@50/60Hz), 1080i (@50/60Hz)

Plug & Play DDC2B

FEATURES

Sneakers 1W mono

Basic functions Freeze, Magnify, Blank, Auto adjustment, Search Picture adjustments

Equalizing gamma correction, 2-3 Pull Down, Progressive Scan,

Noise reduction

Manual vertical keystone ±30 degrees (@ XGA 60Hz) MyScreen, My Memory, My Button, My Text, My Source, Digital keystone Advanced features

Blackboard/whiteboard mode, Daytime mode, Input source naming (English), Resolution setting, Template, Closed caption

(for NTSC only), Audio pass through

Outward Easy lamp replace from top, Air filter sliding from bottom to front

Power on & off Quick On, Direct On, Auto Off

PIN-Lock, MyScreen PIN-Lock, Keypad Lock, Kensington Lock, Security systems My Text Lock, Security bar, Serial number label on side OSD languages MENU: 31 Languages OSD: English, French, German, Spanish,

Italian, Norwegian, Dutch, Japanese, Portuguese, Simplified Chinese, Traditional Chinese, Korean, Swedish, Russian, Finnish, Polish, Turkish, Arabic, Persian, Czech, Danish, Hungarian, Romanian, Slovenian, Croatian, Greek, Lithuanian, Estonian,

Latvian, Thai, Portuguese (Brazil)

CONNECTIONS

Computer input 1 x 15-pin Mini D-sub (shared with Component Video)

1 x 15-pin Mini D-sub Computer output Video input 1 x RCA Jack 1 x S-Video Jack

Audio input 1 x Stereo Mini Jack (selectable on OSD)

Audio output 1 x Stereo Mini Jack

POWER

Power supply 100-120V/220-240V, auto switching

Power Consumption

PHYSICAL

317 x 98 x 288mm (excluding feet and extrusions) Dimensions (W x H x D)

Weight 3.2Kg

Noise level 29dB (Whisper Mode)/35dB (Normal Mode)

Air filter Normal

Lamp indicator light, Power light, Ceiling mount image, Rear projection image

UL60950/C-UL, FCC Part 15 Class B, CE, AS/NZS CISPR22 Class B

ACCESSORIES SUPPLIED

Remote control with batteries. Computer cable. Power cord. User manual (detail & concise)

OPTIONAL ACCESSORIES

DT01022 Replacement lamp

Projector warranty 3 Years 6 Months Lamp warranty

Image Size 16:9				
Screen Size	Projection Distance (a)		Screen Height (cm)	
(Diagonal)	min. (m)	max. (m)	b (top)	c (bottom)
30" (0.8)	0.9	1.1	35	2
40" (1.0)	1.2	1.5	47	3
50" (1.3)	1.6	1.9	59	3
60" (1.5)	1.9	2.3	71	4
100" (2.5)	3.2	3.8	118	7
150" (3.8)	4.8	5.7	176	10
200" (5.1)	6.4	7.6	235	14
250" (6.4)	8.0	9.6	294	17
300" (7.6)	9.5	11.5	353	21



250" (6.4)

300" (7.6)



64

76

318

381