

CP-X955 Multimedia LCD Projector

- Ultra Bright 1100 ANSI Lumens
- High Resolution XGA (1024 x 768)
- Long Life 150W UHP Lamp
- Power Zoom and Focus
- Remote Control with Mouse Function and Laser Pointer



Ultra High Brightness

The CP-X955 achieves a remarkable light output through a unique combination of features. Advanced optical components transmit the maximum amount of light in a highly uniform beam to the LCD panels. A micro-lens unit over each panel increases the effective aperture ratio enabling the CP-X955 to deliver 1,100 ANSI lumens to the screen. Even under bright room lighting, this high output level ensures superb contrast and clear, natural looking images.

The CP-X955's high light output is achieved using a 150W UHP (Ultra High Power) lamp which is rated for 2,000 hours of operation.

True XGA Plus Smooth Re-sizing

Designed for high resolution reproduction the CP-X955 offers true XGA output plus compatibility with a wide range of other resolutions. Using the Genesis Chip, a piece of leading-edge technology that makes possible intelligent data re-sizing both up and down, the CP-X955 produces extraordinarily sharp images from video, VGA, S-VGA and S-XGA sources.

Versatility Connections

The CP-X955 can be connected to two computers (Mac or PC), and two composite or S-video inputs, and will automatically adjust to the frequency of the selected input. PAL, NTSC and SECAM video standards are all supported, and an RGB output allows the projected image to be viewed on a remote monitor.

Ergonomic Operation

The CP-X955 offers a remote control unit with input select, power zoom, screen size and focus, and a built in laser pointer. Other ergonomic features include "one-touch" screen height adjustment, an integrated lens shutter, a fold away carrying handle and forward facing cooling air discharge. The on-screen menu system is extremely easy to use and PC connection is fully "Plug & Play" compatible.

Accessories

The following cases are available for transporting the CP-X950.



Soft case with shoulder strap. Order code: **SC-850**



Hard case with wheels & extending handle. Order code: HCC1

Business Systems Division

Hitachi Home Electronics (Europe) Ltd

Specification

Optical

Design and specifications are subject to change without notice	
Dimensions: Weight:	AC100 ~120/220~240V, 50/60Hz, 370W 404 x 162 x 312mm (W x H x D) 7.9kg 2 years, parts & labour
Supplied with:	
Image: Internal audio: Speakers:	vertical reverse, 7° keystone correction
Focus:	Power zoom (1:1.5) Power focus
	DDC1/2B 1 x Audio - stereo mini-jack 1 x D-sub 15-pin
·	2 x Composite - phono 2 x Audio - phono L and R 1 x Analog - D-sub 15-pin, Plug & Play
RGB Input:	2 x Analog - D-sub 15-pin 2 x Audio - stereo mini-jack 2 x S-Video Mini-din 4 pin
Vert. frequency: Connectors	up to 85Hz
Horiz. frequency:	Macintosh, Power Macintosh, PowerBook 15.75 ~ 80.0kHz
Compatibility Video: Computer:	Full PAL, NTSC and SECAM XGA, S-XGA (compressed), VGA and S-VGA,
Brightness:	1,100 ANSI lumens Full colour (16.7 million colours)
Screen Lamp:	150W, UHP, short arc
Lens: Focus distance: Contrast ratio: Aspect ratio: Screen size:	F = 2.3 ~ 3.0, f = 48.1 ~ 72.1mm 1.2m ~ ∞ 200:1 (70:1min, 100:1typ ANSI) 4:3
•	3 LCD panels, one lens, RGB shutter method 3 x 1.3", P-Si TFT active matrix 1024 dots x 768 lines x 3 panels
Optical	

European Head Office: Station Road, Hayes, Middx UB3 4DR United Kingdom Tel: +44 (0)181 849 2092 Fax: +44 (0)181 569 2763 www.hitachi-eu-bsd.com

HITACHI