**SPECIFICATIONS**

- **Modular name**: CPX1
- **Liquid crystal panel structure**: 0.63" poly-silicon active-matrix TFT x 2 (with Micro-lens)
- **Number of pixels**: 784,432 pixels (776 x 1120)
- **Resolution**: 1,024 x 768 video pixels
- **Lens**: Optical zoom (1.5, 1.6, 1.7, 1.8)
- **Lamp**: 400 W UHE
- **Brightness**: 2,000 ANSI Luminance
- **Contrast ratio**: 500:1
- **Speakers**: 1 W x 1
- **Keystone correction**: Auto V, Keystone
- **Power supply**: AC 100-120V/AC 220-240V

**Operating temperature**: 30°C (86°F) @ 90% Humidity

**Input signals**
- **Computer input**: VIA, SVGA, XGA, SXGA, SXGA+, UXGA, MAC+16"
- **Video input**: NTSC, PAL, SECAM, PAL-M, PAL-N, HDTV 750p (720p), 1125i (1080)
  - **S-video**: 525p (480), 625p (576), 1080i (720)

**Input/output terminals**
- **Video output**: S-video, Composite video, RCA jack 1 x 1
- **Component video**: via D-sub
- **Audio input**: Stereo Mini Jack 1 x 1
- **Computer input**: Analog RGB, 15-pin Mini-D-sub 2 x 2
- **Audio input**: Stereo Mini Jack 1 x 1
- **Control and mouse**: USB type B 8-pin for mouse control
- **Storage media port**: USB type A (USB 1.1) x 1

**Agency certifications**: UL60950-1/ULUL60950-1/CSA Part 15, Class B, ANSi/UL 8582 Class B, CE, TÜV 60950-1, EN60950-1, EN55022, EN55024, EN60529, EN60335-1, IEC60950-1

**Dimensions (WxHxD)**: 274 x 89 x 290 mm (10.8 x 3.5 x 11.4"

**Weight**: 1.7 kg (3.8 lbs)

**Standard accessories**: RGB cable, Remote Control Batteries, Lens cap, Strap, Soft case, Filter cover (for ceiling mounting), Power cord, 14-language user's manual

---

**HITACHI**

**Smooth and Smart**

It's the new presentation style!

**Portable LCD Projector**

**CPX1**

**HITACHI America**, Inc. 600 Hitachi Way, Chatsworth, CA 91311-2994, USA Tel: +1-800-HITACHI Fax: +1-800-448-9484 www.hitachi-usa.com

**HITACHI Canada**, Ltd. 3500 Highway 7 East, Markham, Ontario L3R 8L6, Canada Tel: +1-905-476-6000 Fax: +1-905-476-6181

**HITACHI Europe** (Europe) SA, 111, rue de la Science, 92270 La Garenne, Cedex, France Tel: +33-1-41-06-18-18 Fax: +33-1-41-06-50-88

**HITACHI Home Electronics Asia (Pte) Ltd., 700 Alexandra Road 01-10/12, Alexandra Technologie, Singapore 119922 Tel: +65-6823-2222 Fax: +65-6823-1000

**HITACHI Malaysia Sdn. Bhd.** 26, Jalan Kem Kuantan, 63000 Gadong, Kuching, Sarawak, Malaysia Tel: +60-82-270-300 Fax: +60-82-270-301

**HITACHI Taiwan, Ltd.** 806, Sec. 3, Minshen West Rd, Zhonghua Dist., Taipei City 106, Taiwan, R.O.C. Tel: +886-2-8795-1234 Fax: +886-2-8795-5090

**HITACHI Australia** Ltd. Level 6, 87 Wellington Road, North Ryde, NSW 2113, Australia Tel: +61-2-9830-9198 Fax: +61-2-9830-9199

**HITACHI USA** 8700 Corporate West Drive, Suite 920, Dallas, TX 75287 Tel: +1-800-825-8585 AT8 Fax: +1-800-825-8585

**Printed in Japan (H) NM-E305 0906**
There’s a valuable key that leads to business success: Smooth and Smart presentations. With the CPX1, you can easily achieve them.

Reason 1

The projector is compact, flat and bright!
- Compact size makes it easy to carry.
- High brightness means there’s no need to turn off the room lights.

Reason 2

It doesn't need a computer!
- USB compatibility lets you give presentations with just the projector.
- No need to connect cables so you get a smooth start.
- Simple to put away so you leave a smart impression.

Reason 3

You can give presentations in small rooms!
- Short throw of 1.5m (4.9 ft.) onto a large 60” screen.
- Smooth use even in small rooms and limited spaces.
- Give smart and powerful presentations on large screens.

Reason 4

29dB
Low noise lets the audience concentrate on the presentation!
- Quiet design — only 29dB.
- Your audience can concentrate on the smooth presentation.
- Low noise keeps presentations flowing with smart effectiveness.

Portable LCD Projector

CPX1

■ Whiteboard and Blackboard Modes
In rooms with no screen, the CPX1 can project on a whiteboard or blackboard. In blackboard mode, the white signal is only half as bright, ensuring optimum visibility. The blackboard mode is compatible with both black and green blackboards.

■ Resolution Preset and Custom Modes
When projecting from a widescreen computer, many projectors are unable to correctly display the aspect ratio. Resolution Preset and Custom modes achieve the correct display, providing vivid, easy to watch wide images.

■ Security Functions
The password function serves to restrict users. The My Screen function lets you project a desired image on the initial screen. A password can also be set for this function. The status observation function monitors the way the projector is set up and can lock the projector when its status has changed. As long as the password is not cancelled, it cannot be used in a status different from that which was set.

■ Input Source Naming
The input source name can be changed to the name of a device you often use (Notebook computer, DVD, etc.) or changed to a name that is easier for users to understand.

■ Other Features
- Motion Adaptive Progressive Scan
- 3L Power Down
- Noise Reduction
- Hitachi Equalizing Gamma Function
- My Button and My Screen
- Security Label Included
- Serial ID Label on Side
- Lamp Door on Top