**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>CPX1</th>
<th>CPX2</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Input</strong></td>
<td><strong>Input</strong></td>
</tr>
<tr>
<td>Video In</td>
<td>Video In</td>
</tr>
<tr>
<td>S-Video</td>
<td>S-Video</td>
</tr>
<tr>
<td>Composite Video</td>
<td>Composite Video</td>
</tr>
<tr>
<td>Component Video</td>
<td>Component Video</td>
</tr>
<tr>
<td>RGB</td>
<td>RGB</td>
</tr>
<tr>
<td><strong>Output</strong></td>
<td><strong>Output</strong></td>
</tr>
<tr>
<td>Audio Out</td>
<td>Audio Out</td>
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<tr>
<td><strong>Audio</strong></td>
<td><strong>Audio</strong></td>
</tr>
<tr>
<td>Volume Control</td>
<td>Volume Control</td>
</tr>
<tr>
<td>Mute</td>
<td>Mute</td>
</tr>
<tr>
<td><strong>Features</strong></td>
<td><strong>Features</strong></td>
</tr>
<tr>
<td>Auto Menu</td>
<td>Auto Menu</td>
</tr>
<tr>
<td>Auto-Tracking</td>
<td>Auto-Tracking</td>
</tr>
<tr>
<td>Picture Select</td>
<td>Picture Select</td>
</tr>
<tr>
<td><strong>Resolution</strong></td>
<td><strong>Resolution</strong></td>
</tr>
<tr>
<td>UXGA</td>
<td>UXGA</td>
</tr>
<tr>
<td>WXGA</td>
<td>WXGA</td>
</tr>
<tr>
<td>SXGA</td>
<td>SXGA</td>
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<tr>
<td>XGA</td>
<td>XGA</td>
</tr>
<tr>
<td>SVGA</td>
<td>SVGA</td>
</tr>
<tr>
<td><strong>Aspect Ratio</strong></td>
<td><strong>Aspect Ratio</strong></td>
</tr>
<tr>
<td>4:3</td>
<td>4:3</td>
</tr>
<tr>
<td>16:9</td>
<td>16:9</td>
</tr>
<tr>
<td><strong>Projection Distance</strong></td>
<td><strong>Projection Distance</strong></td>
</tr>
<tr>
<td>- Screen Width: 24.1&quot; (60.2 cm)</td>
<td>- Screen Width: 24.1&quot; (60.2 cm)</td>
</tr>
<tr>
<td>- Screen Height: 17.1&quot; (43.4 cm)</td>
<td>- Screen Height: 17.1&quot; (43.4 cm)</td>
</tr>
<tr>
<td>- Image Size: 30.5&quot; (77.5 cm)</td>
<td>- Image Size: 30.5&quot; (77.5 cm)</td>
</tr>
</tbody>
</table>

**DIMENSIONS**

<table>
<thead>
<tr>
<th>CPX1</th>
<th>CPX2</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Width</strong></td>
<td><strong>Width</strong></td>
</tr>
<tr>
<td>260 mm</td>
<td>300 mm</td>
</tr>
<tr>
<td><strong>Height</strong></td>
<td><strong>Height</strong></td>
</tr>
<tr>
<td>248 mm</td>
<td>280 mm</td>
</tr>
<tr>
<td><strong>Depth</strong></td>
<td><strong>Depth</strong></td>
</tr>
<tr>
<td>146 mm</td>
<td>197 mm</td>
</tr>
</tbody>
</table>

**HITACHI**

Smooth and Smart
Give Smart Presentations Smoothly.

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A Wide Range of Features that Help You Make Smooth and Smart Presentations.

Portable and Bright!
- Lightweight, compact and easy to carry!
- High brightness means there’s no need to turn off the room lights!

Large Images!
- Give smart and powerful presentations on large screens!
- Smooth use even in small rooms and limited spaces!

No Need for a Computer!
- Smooth presentations with just the projector!
- Simple to put away so you leave a smart impression!

29dB

Very Quiet!
- Quiet design—only 29dB (whisper mode), so your audience can concentrate!
- Low noise keeps presentations flowing with smart effectiveness!

Wireless Presentations!
- Cable connection unnecessary, start presentations smoothly!
- Display images from four computers wirelessly!
  *Applicable model CPX2

Network Functions!
- More than 500 projectors on a LAN can be controlled from a single computer!
- In the event of trouble being recognized, the projector sends an e-mail to up to ten preset addresses!
  *Applicable model CPX2 *Supports both wired and wireless operation.
Portable LCD Projector CPX1

- Light weight and compact size, plus high brightness.
- Huge images, even in limited spaces.
- Low noise does not disturb audience concentration.
- PC-less presentations.

Wireless Presentations and Network Functions

- Wireless presentations
  - With no cable to connect, you can begin your presentations smoothly. Turn the projector on and off and adjust the volume from the computer, for a smart presentation style.
- Multi Screen for conferences
  - Four computer screens can be displayed simultaneously and wirelessly, for smart, high-quality presentations. In addition, switching among the computers and selecting the displays can be done smoothly from the computer screen.
- Data storage
  - By connecting an external hard disk to the projector, image data can be transmitted and deleted via a network. In addition, image data on the hard disk can be transmitted to a computer.
- Projector monitoring and control
  - Using the CPX1 in a LAN allows centralized monitoring and control. A single computer can monitor and control the power and other functions of a single projector or as many as 500 LAN-linked projectors. Multi-projector monitoring and control is smoother than ever.

- E-mail Alert
  - Using Simple Network Management Protocol (SNMP), the projector can monitor and diagnose its condition and those of other network applications.
  - E-mail Alert handles problems smoothly by sending a warning message to one designated e-mail addresses.
- Still image transfer (e-SHOT)
  - Up to four still pictures can be transferred from a computer and shown on the screen at pre-determined times with the scheduling function.
- Scheduling function*
  - The timing of switching the projector's power on and off can be automatically set from a computer. If it is set in advance to coincide with the start of a lesson, operation will be efficiently incorporated into the lesson.
  - *An external hard disk is a necessity.

- Automatic time adjustment
  - When the projector is connected to a network it accesses the server and automatically matches its clock to the server time.

- Control and monitoring via web browser
  - You can control and monitor the projector from a web browser without having to download and install application software. Further, by inputting the projector's IP address into the web browser, you can operate from the web via the remote control. Even without software, you get smooth operation.

- Diverse security functions
  - Blackboard and whiteboard modes
  - 4-second quick start
  - Direct power on/off

- AutovERTICAL keystone correction
  - Resolution preset and custom modes
  - Input source naming
Choice of two models with a wide range of functions so you can find the best match for your applications and usage environments.

CPX1/CPX2 User-Friendly Features

- **Security Functions**
  Security functions include PIN lock, My Screen PIN Lock, status observation and Kensington lock. The anti-theft measures are particularly welcome when the projector is suspended from the ceiling.

- **Auto Vertical Keystone Correction eliminates screen distortion.**
  Keystone distortion occurs when the projector is inclined. This is automatically detected by a gravity sensor inside the projector and corrected for.

- **Project on a blackboard or whiteboard.**
  In rooms with no screen, the projector can project on a blackboard or whiteboard. The blackboard mode is compatible with both black and green blackboards. In whiteboard mode, the white signal is only half as bright, ensuring optimum visibility.

- **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.

- **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 to recognize.

- **Begin projection right away with 4-Second Quick Start.**
  The projectors feature a quick start of only four seconds* from turning on the power to projection. You can quickly start without keeping your audience waiting.

- **Easy to put away, since no cool down is required.**
  The Direct Power On/Off function* eliminates the need for cool down after using the projector. After turning the power off, you can put the projector away immediately.

Other Features

- Motion Adaptive Progressive Scan
- 3:2 Pull Down
- Noise Reduction
- Hitachi Equalizing Gamma Function
- My Button
- My Screen
- Security Label Included
- Serial # Label on Side
- Lamp Door on Top

Portable LCD Projector CPX1

- XGA 1024 x 768 color pixels
- 0.69” polycrystalline active-matrix TFT x 3
- 2,000 ANSI Lumens
- 1.7kg (3.8 lbs.)
- PC-less presentations
- USB storage devices
- Short throw of 1.5m (4.9 ft.) onto a large 60” screen
- Low noise 25dB (whisper mode)
- Diverse security functions
- Blackboard and whiteboard modes
- 4-second quick start
- Direct power off/on
- Auto vertical/keystone correction
- Resolution preset and custom modes
- Input source naming

Portable LCD Projector CPX2

- XGA 1024 x 768 color pixels
- 0.69” polycrystalline active-matrix TFT x 3
- 2,000 ANSI Lumens
- 1.8kg (4 lbs.)
- SD Card Slot
- Wireless
- Network
- PC-less presentations
- USB storage devices, SD cards, HDD media players
- Short throw of 1.5m (4.9 ft.) onto a large 60” screen
- Low noise 25dB (whisper mode)
- Wireless presentations
- Network functions
- Diverse security functions
- Blackboard and whiteboard modes
- 4-second quick start
- Direct power off/on
- Auto vertical/keystone correction
- Resolution preset and custom modes
- Input source naming