### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Terminals</th>
<th>15&quot; XGA 3,200 Lumens</th>
<th>15&quot; XGA 4,000 Lumens</th>
</tr>
</thead>
<tbody>
<tr>
<td>CP-X2514WN/CP-X3014WN/CP-X4014WN</td>
<td>15&quot; XGA 3,200 Lumens</td>
<td>15&quot; XGA 4,000 Lumens</td>
</tr>
</tbody>
</table>

#### Optional accessories
- Remote control (Part#: HL02771) with two AA batteries
- Power cord
- Computer cable
- Adapter cover
- Lens cover
- User manuals
- Security label
- Application CD

#### Standard accessories
- Lens cover
- User manuals

### PROJECTION DISTANCE

<table>
<thead>
<tr>
<th>Terminals</th>
<th>MIN</th>
<th>MAX</th>
</tr>
</thead>
<tbody>
<tr>
<td>CP-X2514WN/CP-X3014WN/CP-X4014WN</td>
<td>1.8m (463&quot;)</td>
<td>3.6m (1181&quot;)</td>
</tr>
</tbody>
</table>

### Dimensions (WxHxD)

<table>
<thead>
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<th>MIN</th>
<th>MAX</th>
</tr>
</thead>
<tbody>
<tr>
<td>CP-X2514WN/CP-X3014WN/CP-X4014WN</td>
<td>288mm (11.34&quot;)</td>
<td>460mm (18.1&quot;)</td>
</tr>
</tbody>
</table>

### Agency certifications

- UL/cUL, FCC Part15 class B, AS/NZS CISPR22 class B, CE, GOST-R

### Keystone correction

- Auto Vertical Keystone

### Lamp

- 210W UHP

### Resolution

- 1280 x 800 color pixels (WXGA)

### Number of pixels

- 786,432 pixels (H1024 x V768)

### Liquid crystal panel

- active-matrix TFT x 3

### Model name

- CP-WX3014WN

### Input signals

- NTSC, NTSC4.43, PAL, SECAM, PAL-M, PAL-N, PAL (60Hz)
- 480i@60, 480p@60, 576i@50, 576p@50, 720p@50/60, 1080i@50/60, 1080p@50/60

### Input/output

- Analog RGB: 15-pin Mini-Dsub x 2 (top)
- S-Video: Mini Din 4-pin x 1
- Composite video: RCA jack x 1
- Component video: RCA jack x 3

### Audio output

- Mono Mini jack x 1 (compatible with dynamic microphones and unbalanced signal lines)

### HDMI input

- 9-pin Dsub x 1 for RS232C

### Computer input

- Analog RGB: 15-pin Mini-Dsub x 2

### Mic.

- Mic. input

### Audio In 1

- RCA jack x 2 (L/R)

### USB

- USB type A x 1 (for PC-less presentation or wireless adapter)
- USB type B x 1 (for USB display or USB mouse control)

### Control

- RJ-45 x 1
- Option: Control (RS-232C)

### Wireless network

- Using the optional USB wireless adapter, these projectors can be connected to a PC to establish a wireless network.

### Advanced Features

- Wireless Capability

### Keystone correction

- Auto Vertical Keystone

### Lamp

- 210W UHP

### Resolution

- 1280 x 800 color pixels (WXGA)

### Number of pixels

- 786,432 pixels (H1024 x V768)

### Liquid crystal panel

- active-matrix TFT x 3

### Model name

- CP-WX3014WN
Projects with wireless and wired network functions are highly practical for lessons and meetings.

### Advanced Network Functions

- **Wireless Capability**
  - You can project the same image to up to twelve* projectors simultaneously.
  - This is useful for meetings and lectures in large venues where a single screen would not be sufficient.

- **Multi Projector**
  - This function will be provided later by software update from the website http://www.hitachi-america.us/digitalmedia.*
  - *Video transfer speed may vary depending on number of projectors connected.

- **Moderator Control Mode**
  - This mode lets you network 50 PCs to the projector, with one PC acting as the moderator. The teacher can use the moderator PC to select and project images from the students’ PCs.
  - *This function will be provided later by software update from the website http://www.hitachi-america.us/digitalmedia.*

### Superior Convenient Features

- **3,000:1 High Contrast Ratio (Presentation Mode)**
- **WXGA (1280 x 800) and 720p Capability**
  - CP-WX3014WN
- **High Brightness of 4,000 Lumens**
  - CP-WX3014WN
- **PC-Less Presentation**
- **Inorganic LCD Panels**
  - These projectors use three inorganic LCD panels, which feature higher resistance to light and offer high reliability. The use of double-speed drive further improves picture quality.
- **HDMI Input**
  - With signals transferred completely in the digital domain, lessons and presentations are assured of the highest image quality.
- **Hybrid Filter**
  - The Hybrid Filter requires less frequent maintenance and cleaning, making longer operation possible.
- **Display via USB**
  - When you connect the projector and a PC via a USB cable, software in the projector runs automatically, letting you quickly and easily display images from the PC.
- **Easy Maintenance**
  - The lamp door is on the top and the filter cover in the bottom, so maintenance and replacement of these parts can be done easily.
- **Input Source Naming**
  - The input source name can be changed to the name of a device you often use.
- **Auto Eco Mode**
  - In Auto Eco mode, the projector always starts up in Eco mode, even if it was in Normal mode when turned off. This ensures that you will always save lamp life and power consumption.
- **More Convenient Features**
  - *Network Bridge • Centralized Reporting • E-mail Alerts • My Image (Image Transfer) • Audio Pass Through* • Power Saving Mode • Low Noise of 29dB* • Blackboard or Whiteboard Modes at Picture Setting • Daytime Mode • My Button • My Memory • Direct Power On/Off • Closed Caption • Auto Vertical Keystone Correction • Compatible with AMX Device Discovery • Compatible with Crestron RoomView™ **
  - *Typical: Tested in 23 °C environmental conditions.

- **Input USB wireless adapter**
- **Optional**
- **Supervisory Security Functions**
  - The projectors are equipped with a security bar, PIN Lock, MyScreen Lock and Transition Detector functions.

### Hardware and software requirements for network capability

- **OS:**
  - Windows® XP Home Edition/Professional Edition (32 bit version only), Windows Vista® Home Basic/Home Premium/Ultimate/Enterprise (32 bit version only), Windows 7 Starter/Home Basic/Home Premium/Ultimate/Enterprise (32 bit version only), Windows® 8 Starter/Home Basic/Home Premium/Ultimate/Enterprise (32 bit version only), Windows® 10 Home/Pro (32/64 bit version only), Mac OS® X (10.7.5 or higher)

- **Web browser:** Internet Explorer® 6.0 or higher
- **Graphic card:** One of the following. Windows® XP Home Edition/Professional Edition (32 bit version only)
- **Memory:** 512 MB or higher
- **Hard disk space:** 100 MB or higher
- **Processor:** Pentium® 4 (2.8 GHz or higher)
- **Display resolution:** XGA or higher (When using the “LiveViewer” it is recommended that the display resolution of your computer be set to 1024 x 768.)
- **Input:** One of the following. Windows® XP Home Edition/Professional Edition (32 bit version only), Windows Vista® Home Basic/Home Premium/Ultimate/Enterprise (32 bit version only), Windows 7 Starter/Home Basic/Home Premium/Ultimate/Enterprise (32 bit version only), Windows® 8 Starter/Home Basic/Home Premium/Ultimate/Enterprise (32 bit version only), Windows® 10 Home/Pro (32/64 bit version only), Mac OS® X (10.7.5 or higher)
- **Serial No. and MAC Address on Side Label**
  - Serial number and MAC address are on the side label, in both normal position and upside-down.

### Helpful Functions

- **Template Function**
  - The Template function provides four types of lines, circles, and a world map with a center city that can be moved in 24-hour steps.

### Security Information

- **Serial number label**
  - Serial number label
- **MAC address label**
  - MAC address label

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* CP-X4014WN
* CP-X3014WN
* CP-X2514WN
* Computer 1
* Computer 2
* XGA
* Optional
* Patent pending
* Typical: Tested in 23 °C environmental conditions.