Lineup of easy-to-use projectors to meet your applications.

**Perfect Fit**
Equipped with Perfect Fit with which the position of four corners and four sides of a projected image can be adjusted. With the remote controller at hand, you can quickly correct the distorted image such as pincushion or barrel.

**IMAGE OPTIMIZER**
Equipped with IMAGE OPTIMIZER that maintains visibility of an image through automatic image correction in accordance with lamp consumption.

*This function may not work properly when HDCR/ACCENTUALIZER is ON.*
*Comparison photos are simulations.*

**ACCENTUALIZER and HDCR**
ACCENTUALIZER makes pictures look more real by enhancing shade, sharpness, and gloss to make pictures clearer. The HDCR function corrects blurred images caused by room lighting or outside light sources, and creates an effect similar to increasing contrast resulting in clear images even in bright rooms.

**Setting one computer from the multiple computers (up to 50*) that are connected to the projector as the moderator (host) makes it possible for the moderator to project from the other computers (clients).**

*1 Image and audio transfer speed may vary depending on number of computer connected.

**Network Function / Capability**

<table>
<thead>
<tr>
<th>Network model</th>
<th>CP-EW4051WN</th>
<th>CP-EW3551WN</th>
<th>CP-EW3051WN</th>
<th>CP-EX4551WN</th>
<th>CP-EX3551WN</th>
<th>CP-EX3051WN</th>
</tr>
</thead>
<tbody>
<tr>
<td>WXGA 4,000lm</td>
<td>WXGA 3,800lm</td>
<td>WXGA 3,200lm</td>
<td>XGA 4,500lm</td>
<td>XGA 3,700lm</td>
<td>XGA 3,300lm</td>
<td></td>
</tr>
</tbody>
</table>

**Wireless Capability (Option)**
The projector is capable of a wireless network with the optional USB wireless adapter. You can control the projector with a computer via the network, and also project the screen of the computer on which the LiveViewer software is installed.

**Smart Device Control**
Using the dedicated free online application Projector Quick Connection, you can control the projector from a tablet or smartphone. In addition, you can project images, documents, and photos on the smart device.

*Projector need to be connected to network.
*See the Hitachi website for details.

**Moderator Control Mode**
Setting one computer from the multiple computers (up to 50*) that are connected to the projector as the moderator (host) makes it possible for the moderator to project from the other computers (clients).

*1 Image and audio transfer speed may vary depending on number of computer connected.

**Other Useful Features**
- Internal speaker*2
- Direct Power On / Off
- DICOM® simulation mode*3
- Audio Pass Through
- My Screen
- PIN Lock System

Notes:
- Comparison photos are simulations.
- The images in this catalog are representations of the effects and differ from actual images.

*2 The network model has a 16w speaker. The basic model has a 1W speaker. *3 This projector is not a medical device and is not compliant with the DICOM® standard, and neither the projector nor the DICOM® Simulation Mode should be used for medical diagnosis.

*Projected images are simulations
*CP-EX353 and CP-EX303 do not support AMX Device Discovery and Crestron Connected.

*Comparison photos are simulations.
*The images in this catalog are representations of the effects and differ from actual images.
**Specifications**

- **Model name**: CP-EW4051WN, CP-EW3551WN, CP-EW3051WN, CP-EX4551WN, CP-EX3551WN, CP-EX3051WN, CP-EX303

**Display system**
- Display system: LCD

**Display**
- Size of effective display area: 0.59", aspect ratio: 16:10
- Number of pixels: 786,432 pixels (1,024 x 768) (±10%)

**Lens Zoom**
- Manual (16:10 screen)

**Focus**
- Manual

**Light Source**
- Life: 2000-1 h
- Rated output (brightness): 3.000 lm
- Rated output (color): 3.000 lm
- Contrast ratio (full white / full black): 2000:1
- Light output (brightness)*1: 4.000 lm
- Light output (color)*1: 3.800 lm

**Screen size**
- 30 - 300 inch

**Dimensions**
- **Top view**
  - [Width (mm): 170, Height (mm): 117, Depth (mm): 315 (140)]

- **Front view**
  - [Width (mm): 151 (137)]

**Environment**
- **Compliance with EU Directive RoHS**
- **Reduction of resin usage in production**
- **Use of hot runners in molds for making upper housing in order to reduce mill ends**
- **Eco mode**
  - Eco mode provides power saving.

**Usage**
- Power saving mode enables power saving.

**Conclusion**
- **Eco mode** provides power saving.

**Notes**
- The projected images and comparison photos in this catalog are simulations.

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