Digital Projectors For Any Application
From The Innovation Leader At Hitachi
K-12 Designed to enhance the K-12 education experience, there’s a Hitachi projector with just the right combination of performance and reliability at an affordable price. Hitachi’s leading-edge projector technology helps stimulate the imagination of students of all ages and makes lessons more interesting, compelling and memorable.

Suggested Hitachi Series:
Classroom And Conference Room
Short Throw • Ultra Short Throw
Interactive • Installation • Entry

CORPORATE Big business needs a big name projector. That’s why Hitachi offers a complete line of high quality, high performance models with renowned durability and reliability. Equally important, what makes Hitachi projectors clearly the best in business is the overall value they offer.

Suggested Hitachi Series:
Classroom And Conference Room
Installation • Collegiate • Professional
Interactive • Ultra Short Throw • Short Throw

LARGE VENUE Delivering on the company’s trademark reliability, versatility and performance, Hitachi has just what is needed for the high end professional AV market. Typical installations include auditoriums, lecture halls, and concert or stage productions. Offering the pinnacle in performance, no venue is too large or too demanding for Hitachi projectors.

Suggested Hitachi Series:
Professional • Installation

HOUSE OF WORSHIP Hitachi’s projectors bring superior multimedia performance to mid to large size Houses of Worship. With a robust set of performance enhancing features, Hitachi projectors will add impact and memorability to any ministry, resulting in a truly inspiring worship experience.

Suggested Hitachi Series:
Professional • Installation • Collegiate

HIGHER EDUCATION Experience for yourself how Hitachi’s innovative projectors are transforming university and college classrooms across the country into advanced learning centers. Designed for larger rooms, lecture halls, and auditoriums, Hitachi’s projector line combines powerful capabilities with installer-friendly features.

Suggested Hitachi Series:
Collegiate • Installation • Professional
Classroom and Conference Room

Award-winning performance.
Renowned reliability, durability and value.
## Professional Series

**Projector Technology**
- CP-WU9100B: 1 chip DLP technology
- CP-HD9950B: 1 chip DLP technology
- CP-WU9410: 1 chip DLP technology
- CP-WU9411: 1 chip DLP technology

**Resolution**
- CP-WU9100B: WUXGA 1920 x 1200
- CP-HD9950B: Full HD 1920 x 1080
- CP-WU9410: WUXGA 1920 x 1200
- CP-WU9411: WUXGA 1920 x 1200

**Brightness**
- CP-WU9100B: 10,000 ANSI lumens
- CP-HD9950B: 9,500 ANSI lumens
- CP-WU9410: 8,500 ANSI lumens
- CP-WU9411: 8,000 ANSI lumens

**Contrast Ratio**
- CP-WU9100B: 3,000 : 1
- CP-HD9950B: 2,500 : 1
- CP-WU9410: 2,500 : 1
- CP-WU9411: 2,500 : 1

**Throw Ratio**
- Specification varies depending on lens

**Focus Distance**
- FL920: 100" - 350" (with MLK04 lens)
- FL910: 100" - 350" (with SD903 lens)

**Display Size**
- 50" - 200" (Standard mode)
- 50" - 200" (Eco mode)

**Expected Lamp Life**
- Approx. 2,000 hours

**Expected Filter Life**
- Approx. 10,000 hours

**Speaker Output**
- N/A

**Digital Input**
- HDMI x 2 (HDCP compliant), Stereo DVI x 1, BNC x 1 (SD/HD/SDI/3G)

**Network (LAN)**
- RJ-45 port (10 base-T / 100 base-TX)

**Network (LAN) Wired**
- USB-A, IEEE802.11 b/g/n - optional wireless adapter required

**Network (LAN) Wireless**
- N/A

**Weight**
- Approx. 74 lbs. (without lens)

**Supplied Accessories**
- Remote control, power cord, AA batteries, user's manual, application CD, RS232C cable (cross, male to male)

**Optional Accessories**
- N/A

**Optional Lenses**
- FL920, FL910, FL901, LLK03, LLK05, LLK08

**Lamp**
- Lamp free

**Remote Control**
- HL02806, HL02804, UX9551

**Filter**
- MU09321 for front, MU09331 for rear

### Additional Information
- Lamp life can vary by individual lamp based on environmental conditions, selected operating mode, user settings and usage. Hours of average lamp life specified are not guaranteed and do not constitute part of the product warranty. Actual lamp life will vary by individual lamp based on environmental conditions, selected operating mode, user settings and usage. Actual filter life will vary by individual filter based on environmental conditions, selected operating mode, user settings and usage. Professional Series models ship without a lens. All specifications subject to change without notice.
<table>
<thead>
<tr>
<th><strong>Projector Technology</strong></th>
<th><strong>Resolution</strong></th>
<th><strong>Brightness</strong></th>
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<th><strong>Throw Ratio (Distance : width)</strong></th>
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<th><strong>Expected Lamp or Filter Life</strong></th>
<th><strong>Expected Filter Life</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>1 chip DLP technology</td>
<td>WXGA 1280 x 800</td>
<td>6,000 ANSI lumens</td>
<td>10,000 : 1 (using active IRIS)</td>
<td>Specification varies depending on lens</td>
<td>43.3” - 1480.3” (with ML713 lens)</td>
<td>30” - 600”</td>
<td>Approx. 2,000 hours (Standard mode), 4,000 hours (Eco mode), 1,000 hours (Portrait mode)</td>
<td>N/A</td>
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<tr>
<td>3 chip DLP technology</td>
<td>WXGA 1280 x 800</td>
<td>6,000 ANSI lumens</td>
<td>10,000 : 1 (using active IRIS)</td>
<td>Specification varies depending on lens</td>
<td>43.3” - 1480.3” (with ML713 lens)</td>
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</tbody>
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1. Actual lamp life will vary by individual lamp based on environmental conditions, selected operating mode, user settings and usage. Hours of average lamp life specified are not guaranteed and do not constitute part of the product warranty. Lamp brightness decreases over time. This product contains a mercury lamp; do not put in trash. Dispose of in accordance with environmental laws. For lamp recycling, go to www.lamprecycle.org (in the U.S.). For product disposal, contact your local government agency or www.eiae.org (in the U.S.) or www.eppca.ca (in Canada). For more information, call 1-800-HITACHI. Laser and LED models do not contain a mercury lamp.

2. Actual filter life will vary by individual filter based on environmental conditions, selected operating mode, user settings and usage. All specifications change with notice. H0588-05/18

3. Professional Series models ship without a lens. For sales information, please call 800.HITACHI or visit our blog dmd.hitachi-america.us/blog
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<thead>
<tr>
<th><strong>Installation Series</strong></th>
<th><strong>Collegiate Series (Continued next page)</strong></th>
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<tbody>
<tr>
<td><strong>CP-WU8461</strong></td>
<td><strong>CP-WU5500M, CP-WU5505, CP-WU5500</strong></td>
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<tr>
<td>3LCD, 3 chip technology</td>
<td>3LCD, 3 chip technology</td>
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<tr>
<td>WUXGA 1920 x 1200</td>
<td>WUXGA 1920 x 1200</td>
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<tr>
<td>6,000 ANSI lumens</td>
<td>5,200 ANSI lumens</td>
</tr>
<tr>
<td>3,000 : 1</td>
<td>10,000 : 1</td>
</tr>
<tr>
<td>1.5 - 3.0 : 1 (with ML713 lens)</td>
<td>1.5 - 3.0 : 1 (using active IRIS)</td>
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<td>38&quot; - 150&quot;</td>
<td>33&quot; - 598&quot;</td>
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<td>CP-WX8265</td>
<td>CP-WU5506M, CP-WU5505, CP-WU5500</td>
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<td>39&quot; - 1537&quot;</td>
<td>37&quot; - 1450&quot;</td>
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<td>CP-X8170</td>
<td>UX38242</td>
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<td>3LCD, 3 chip technology</td>
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<tr>
<td>XGA 1024 x 768</td>
<td>N/A</td>
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<td>6,000 ANSI lumens</td>
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<td>3,000 : 1</td>
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<tr>
<td>37&quot; - 1450&quot;</td>
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<tr>
<td>Display Size</td>
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<tr>
<td>30&quot; - 600&quot;</td>
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<tr>
<td>30&quot; - 600&quot;</td>
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<tr>
<td>Expected Lamp or Light Source Life¹</td>
<td>Approx. 4,000 hours</td>
</tr>
<tr>
<td></td>
<td>(Standard mode),</td>
</tr>
<tr>
<td></td>
<td>6,000 hours (Eco mode)</td>
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<tr>
<td>Expected Filter Life²</td>
<td>Approx. 10,000 hours</td>
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<tr>
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<tr>
<td>Speaker Output</td>
<td>16W</td>
</tr>
<tr>
<td></td>
<td>N/A</td>
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<tr>
<td>Digital Input</td>
<td>HDMIx1, HDMI x 2</td>
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<tr>
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<td>(HDCP compliant)</td>
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<tr>
<td></td>
<td>HDMIx2</td>
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<td></td>
<td>HDMIx2</td>
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<td></td>
<td>(HDCP compliant)</td>
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<tr>
<td>Network (LAN)</td>
<td>RJ-45 port (10 base-T / 100 base-TX)</td>
</tr>
<tr>
<td>Wired</td>
<td>USB-A, USB-E0802.11</td>
</tr>
<tr>
<td>Wireless</td>
<td>USB-A, USB-E0802.11</td>
</tr>
<tr>
<td></td>
<td>b/g/n - optional wireless adapter required</td>
</tr>
<tr>
<td>Weight</td>
<td>Approx. 20.3 lbs.</td>
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<tr>
<td></td>
<td>Approx. 19.4 lbs.</td>
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<tr>
<td>Supplied</td>
<td>Remote control, power cord, computer cable, AA batteries, user's manual &amp; CD, application CD, security label, lens &amp; adapter covers, one standard lens ML713</td>
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<tr>
<td>Accessories</td>
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</tr>
<tr>
<td></td>
<td>Remote control, power cord, computer cable, AA batteries, user's manual &amp; CD, application CD, security label, lens &amp; adapter covers, one standard lens ML713</td>
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<tr>
<td></td>
<td>Approx. 19.4 lbs.</td>
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<tr>
<td></td>
<td>Approx. 19.2 lbs.</td>
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<tr>
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<td>FL701, SL712, ML713, LL704, UL705</td>
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<tr>
<td>Lamp</td>
<td>DT01471</td>
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<tr>
<td>Remote Control</td>
<td>HL02801</td>
</tr>
<tr>
<td>Filter</td>
<td>UX38242</td>
</tr>
</tbody>
</table>

¹ Actual lamp life will vary by individual lamp based on environmental conditions, selected operating mode, user settings and usage.

² Hours of average filter life specified are not guaranteed and do not constitute part of the product warranty.

For sales information, please call 800.HITACHI For complete specifications visit hitachi-america.us/projectors Visit our blog dmd.hitachi-america.us/blog

All specifications subject to change without notice. HI0588-05/18
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<thead>
<tr>
<th>Projector Technology</th>
<th>CP-EU5001WN</th>
<th>CP-EU4501WN</th>
<th>CP-WX50055</th>
<th>CP-EW5001WN</th>
<th>CP-X5550</th>
<th>CP-EX5001WN</th>
</tr>
</thead>
<tbody>
<tr>
<td>Resolution</td>
<td>WUXGA 1920 x 1200</td>
<td>WUXGA 1920 x 1200</td>
<td>WUXGA 1280 x 800</td>
<td>WUXGA 1280 x 800</td>
<td>XGA 1024 x 768</td>
<td>XGA 1024 x 768</td>
</tr>
<tr>
<td>Brightness</td>
<td>5,000 ANSI lumens</td>
<td>5,000 ANSI lumens</td>
<td>5,200 ANSI lumens</td>
<td>5,000 ANSI lumens</td>
<td>5,800 ANSI lumens</td>
<td>5,200 ANSI lumens</td>
</tr>
<tr>
<td>Contrast Ratio</td>
<td>500,000 : 1 (Dynamic Black on)</td>
<td>16,000 : 1 (using active IRIS)</td>
<td>10,000 : 1 (using active IRIS)</td>
<td>16,000 : 1 (using active IRIS)</td>
<td>10,000 : 1 (using active IRIS)</td>
<td>16,000 : 1 (using active IRIS)</td>
</tr>
<tr>
<td>Projector Technology</td>
<td>CP-EW5001WN</td>
<td>CP-EU5001WN</td>
<td>CP-EU4501WN</td>
<td>CP-WX50055</td>
<td>CP-EW5001WN</td>
<td>CP-X5550</td>
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<tr>
<td>Resolution</td>
<td>WUXGA 1920 x 1200</td>
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<td>WUXGA 1280 x 800</td>
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<td>16,000 : 1 (using active IRIS)</td>
<td>10,000 : 1 (using active IRIS)</td>
<td>16,000 : 1 (using active IRIS)</td>
</tr>
<tr>
<td>Focus Distance</td>
<td>31&quot; - 535&quot;</td>
<td>31&quot; - 535&quot;</td>
<td>31&quot; - 535&quot;</td>
<td>32&quot; - 580&quot;</td>
<td>35&quot; - 582&quot;</td>
<td>31&quot; - 551&quot;</td>
</tr>
<tr>
<td>Display Size</td>
<td>30&quot; - 300&quot;</td>
<td>30&quot; - 300&quot;</td>
<td>30&quot; - 300&quot;</td>
<td>30&quot; - 300&quot;</td>
<td>30&quot; - 300&quot;</td>
<td>30&quot; - 300&quot;</td>
</tr>
<tr>
<td>Expected Lamp or Light Source Life</td>
<td>Approx. 20,000 hours (Normal), 30,000 hours (Long Life 1), 40,000 hours (Long Life 2)</td>
<td>Approx. 4,500 hours (Standard Mode), 6,000 hours (Eco Mode)</td>
<td>Approx. 4,000 hours (Standard Mode), 6,000 hours (Eco Mode)</td>
<td>Approx. 4,500 hours (Standard Mode), 6,000 hours (Eco Mode)</td>
<td>Approx. 4,000 hours (Standard Mode), 6,000 hours (Eco Mode)</td>
<td>Approx. 4,500 hours (Standard Mode), 6,000 hours (Eco Mode)</td>
</tr>
<tr>
<td>Expected Filter Life</td>
<td>Approx. 15,000 hours</td>
<td>Approx. 5,000 hours</td>
<td>Approx. 10,000 hours</td>
<td>Approx. 10,000 hours</td>
<td>Approx. 10,000 hours</td>
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<td>16W</td>
<td>16W</td>
<td>16W</td>
<td>16W</td>
<td>16W</td>
<td>16W</td>
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<tr>
<td>Digital Input</td>
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<td>HDMI x 1, HDMI/MHL x 1 (HDCP compliant)</td>
<td>HDMI x 1, HDMI/MHL x 1 (HDCP compliant)</td>
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<td>Network (LAN)</td>
<td>RU-45 port (10 base-T / 100 base-TX)</td>
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<td>RU-45 port (10 base-T / 100 base-TX)</td>
</tr>
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<td>USB-A, IEEE802.11 b/g/n/ac - optional wireless adapter required</td>
<td>USB-A, IEEE802.11 b/g/n/ac - optional wireless adapter required</td>
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<td>Weight</td>
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<td>Approx. 15.0 lbs</td>
<td>Approx. 16.8 lbs</td>
<td>Approx. 11.5 lbs</td>
<td>Approx. 15.0 lbs</td>
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<td>Remote control, power cord, computer cable, AA batteries, user’s manual, adapter cover, security label</td>
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<tr>
<td>Optional Accessories</td>
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<td>USBWL1G wireless adapter, wired remote HL0331</td>
<td>USBWL1N wireless adapter, wired remote HL0331</td>
<td>USBWL1N wireless adapter, wired remote HL0331</td>
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<td>USBWL1N wireless adapter, wired remote HL0331</td>
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<td>N/A</td>
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<td>UX41161</td>
<td>UX41161</td>
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<td>UX41161</td>
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</tbody>
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1 Actual lamp life will vary by individual lamp based on environmental conditions, selected operating mode, user settings and usage.

2 Hours of average lamp life specified are not guaranteed and do not constitute part of the product warranty. Lamp brightness decreases over time.

3 Actual filter life will vary by individual filter based on environmental conditions, selected operating mode, user settings and usage.

For sales information, please call 800.HITACHI
For complete specifications visit hitachi-america.us/projects
Visit our blog dmd.hitachi-america.us/blog
# Classroom/Conference Room Series

## Projector Technology
- **CP-EW4051WN**: 3LCD, 3 chip technology
- **CP-EW3551WN**: 3LCD, 3 chip technology
- **CP-EW3651WN**: 3LCD, 3 chip technology
- **CP-EX4551WN**: 16W
- **CP-EX3551WN**: XGA 1024 x 768

## Resolution
- **CP-EW4051WN**: WXGA 1280 x 800
- **CP-EW3651WN**: WXGA 1280 x 800
- **CP-EX4551WN**: WXGA 1280 x 800

## Brightness
- **CP-EW4051WN**: 3,300 ANSI lumens
- **CP-EW3651WN**: 3,200 ANSI lumens
- **CP-EX4551WN**: 3,700 ANSI lumens

## Contrast Ratio
- **CP-EW4051WN**: 20,000 : 1
- **CP-EW3651WN**: 20,000 : 1
- **CP-EX4551WN**: 20,000 : 1

## Throw Ratio
- **CP-EW4051WN**: 1.5 - 1.8 : 1
- **CP-EW3651WN**: 1.5 - 1.8 : 1
- **CP-EX4551WN**: 1.5 - 1.8 : 1

## Focus Distance
- **CP-EW4051WN**: 35.4" - 456.7"
- **CP-EW3651WN**: 30" - 300"
- **CP-EX4551WN**: 30" - 300"

## Display Size
- **CP-EW4051WN**: 30" - 300"
- **CP-EW3651WN**: 30" - 300"
- **CP-EX4551WN**: 30" - 300"

## Speaker Output
- **CP-EW4051WN**: 16W
- **CP-EW3651WN**: 16W
- **CP-EX4551WN**: 16W

## Digital Input
- **CP-EW4051WN**: HDMI x 2 (HDCP Compliant)
- **CP-EW3651WN**: HDMI x 2 (HDCP Compliant)
- **CP-EX4551WN**: HDMI x 2 (HDCP Compliant)

## Network (LAN)
- **CP-EW4051WN**: RJ-45 port (10 base-T / 100 base-TX)
- **CP-EW3651WN**: RJ-45 port (10 base-T / 100 base-TX)
- **CP-EX4551WN**: RJ-45 port (10 base-T / 100 base-TX)

## Optional Accessories
- **CP-EW4051WN**: USBWLG5 wireless adapter
- **CP-EW3651WN**: USBWLG5 wireless adapter
- **CP-EX4551WN**: USBWLG5 wireless adapter

## Lamp
- **CP-EW4051WN**: DTS2081
- **CP-EW3651WN**: DTS2081
- **CP-EX4551WN**: DTS2081

## Remote Control
- **CP-EW4051WN**: HL03037
- **CP-EW3651WN**: HL03037
- **CP-EX4551WN**: HL03037

## Filter
- **CP-EW4051WN**: UX09561
- **CP-EW3651WN**: UX09561
- **CP-EX4551WN**: UX09561

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*For sales information, please call 800.HITACHI*
*For complete specifications visit hitachi-america.us/projectors*
*Visit our blog dmd.hitachi-america.us/blog*
## Ultra Short Throw, and Interactive Series

### Projector Technology
- **LP-AW4001 (Laser)**
- **LP-AW3506**
- **CP-AW3506**
- **LP-AW3005**
- **CP-AW3005**
- **CP-AX3505**
- **CP-AX2505**

### Resolution
- **WXGA 1280 x 800**
- **XGA 1024 x 768**

### Brightness
- **4,200 ANSI lumens**
- **4,000 ANSI lumens**
- **2,700 ANSI lumens**

### Contrast Ratio
- 20,000 : 1 (using active IRIS)
- 10,000 : 1 (using active IRIS)

### Throw Ratio
- **0.3 : 1** (from center of mirror to screen)

### Focus Distance
- **5" - 24.3"** (from center of mirror to screen)

### Display Size
- **60" - 130"**
- **60" - 100"**

### Expected Lamp or Light Source Life
- **Approx. 20,000 hours (Normal)**
- **Approx. 4,000 hours (Standard mode)**
- **Approx. 20,000 hours (Normal)**
- **Approx. 4,000 hours (Standard mode)**
- **Approx. 15,000 hours**
- **Approx. 4,000 hours**
- **Approx. 15,000 hours**

### Expected Filter Life
- **Approx. 40,000 hours (Long life 2)**
- **Approx. 30,000 hours (Long life 1)**
- **Approx. 20,000 hours (Normal)**
- **Approx. 4,000 hours (Standard mode)**
- **Approx. 15,000 hours**
- **Approx. 4,000 hours**

### Speaker Output
- **16W**
- **16W**
- **16W**
- **16W**

### Digital Input
- **HDMI x 1, HDMI/MHL x 1 (HDCP compliant)**
- **HDMI x 2 (HDCP compliant)**
- **HDMI x 1, HDMI/MHL x 1 (HDCP compliant)**
- **HDMI x 2 (HDCP compliant)**
- **HDMI x 1, HDMI/MHL x 1 (HDCP compliant)**
- **HDMI x 2 (HDCP compliant)**
- **HDMI x 1, HDMI/MHL x 1 (HDCP compliant)**

### Network (LAN)
- **RU-45 port (10 base-T / 100 base-TX)**
- **RU-45 port (10 base-T / 100 base-TX)**
- **RU-45 port (10 base-T / 100 base-TX)**
- **RU-45 port (10 base-T / 100 base-TX)**

### Wireless
- **USB-A, IEEE802.11 b/g/n/ac - optional wireless adapter required**
- **USB-A, IEEE802.11 b/g/n - optional wireless adapter required**
- **USB-A, IEEE802.11 b/g/n/ac - optional wireless adapter required**
- **USB-A, IEEE802.11 b/g/n - optional wireless adapter required**

### Weight
- **Approx. 16.8 lbs.**
- **Approx. 16.8 lbs.**
- **Approx. 16.8 lbs.**
- **Approx. 16.8 lbs.**

### Optional Accessories
- **HAS-WM06 wall mount, wall plates, wall adapter, USBWL11N wireless adapter**
- **HAS-WM06 wall mount, wall plates, wall adapter, USBWL11N wireless adapter**
- **HAS-WM05 wall mount, wall plates, wall adapter, USBWL11N wireless adapter**
- **HAS-WM05 wall mount, wall plates, wall adapter, USBWL11N wireless adapter**

### Optional Lenses
- **N/A**
- **N/A**
- **N/A**
- **N/A**

### Lamp
- **Lamp free**
- **Lamp free**
- **Lamp free**
- **Lamp free**

### Remote Control
- **HL30303**
- **HL30303**
- **HL30303**
- **HL30303**

### Filter
- **UX37191**
- **UX37191**
- **UX37191**
- **UX37191**

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1. Actual lamp life will vary by individual lamp based on environmental conditions, selected operating mode, user settings and usage.
2. Actual filter life will vary by individual filter based on environmental conditions, selected operating mode, user settings and usage.
<table>
<thead>
<tr>
<th><strong>Entry Series</strong></th>
<th><strong>Short Throw Series</strong></th>
<th><strong>Ultra Short Throw (Interactive)</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Projector Technology</strong></td>
<td>3LCD, 3 chip technology</td>
<td>3LCD, 3 chip technology</td>
</tr>
<tr>
<td><strong>Resolution</strong></td>
<td>WXGA 1280 x 800</td>
<td>WXGA 1280 x 800</td>
</tr>
<tr>
<td><strong>Brightness</strong></td>
<td>4,200 ANSI lumens</td>
<td>3,700 ANSI lumens</td>
</tr>
<tr>
<td><strong>Contrast Ratio</strong></td>
<td>200 : 1</td>
<td>500,000 : 1</td>
</tr>
<tr>
<td><strong>Throw Ratio (Distance : width)</strong></td>
<td>0.3 : 1</td>
<td>0.3 : 1</td>
</tr>
<tr>
<td><strong>Focus Distance</strong></td>
<td>4.1&quot; - 22.3&quot;</td>
<td>4.1&quot; - 22.3&quot;</td>
</tr>
<tr>
<td><strong>Display Size</strong></td>
<td>60&quot; - 100&quot;</td>
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<td><strong>Expected Lamp or Light Source Life</strong></td>
<td>Approx. 20,000 hours</td>
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<td><strong>Expected Filter Life</strong></td>
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<td>Approx. 15,000 hours</td>
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<td><strong>Speaker Output</strong></td>
<td>16W</td>
<td>16W</td>
</tr>
<tr>
<td><strong>Digital Input</strong></td>
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<td>HDMI x 1, HDMI/MHL x 1 (HDCP compliant)</td>
</tr>
<tr>
<td><strong>Network (LAN) Wired</strong></td>
<td>RJ-45 port (10 base-T / 100 base-TX)</td>
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</tr>
<tr>
<td><strong>Network (LAN) Wireless</strong></td>
<td>USB-A, IEEE802.11 a/b/g/n/ac - optional wireless adapter required</td>
<td>USB-A, IEEE802.11 a/b/g/n/ac - optional wireless adapter required</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>Approx. 16.8 lbs.</td>
<td>Approx. 9.9 lbs.</td>
</tr>
<tr>
<td><strong>Supplied Accessories</strong></td>
<td>Remote control, power cord, computer cable, AA batteries, user’s manual and CD, application CD &amp; DVD, cable &amp; adapter covers, USB cable, interactive pen x 2, AA batteries, PIN code stick</td>
<td>Remote control, power cord, computer cable, AA batteries, user’s manual and CD, application CD &amp; DVD, cable &amp; adapter covers, USB cable, interactive pen x 2, AA batteries, PIN code stick</td>
</tr>
<tr>
<td><strong>Optional Accessories</strong></td>
<td>HAS-WM06 wall mount, Supports display size: 70” - 100”</td>
<td>HAS-WM06 wall mount, Supports display size: 70” - 100”</td>
</tr>
<tr>
<td><strong>Optional Lenses</strong></td>
<td>N/A</td>
<td>N/A</td>
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<td>Lamp free</td>
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<td>HL03037</td>
<td>HL03037</td>
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<tr>
<td><strong>Filter</strong></td>
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<td>UX37191</td>
</tr>
</tbody>
</table>

1 Actual lamp life will vary by individual lamp based on environmental conditions, selected operating mode, user settings and usage. Hours of average lamp life specified are not guaranteed and do not constitute part of the product warranty. Lamp brightness decreases over time.

2 Actual filter life will vary by individual filter based on environmental conditions, selected operating mode, user settings and usage. Hours of average filter life specified are not guaranteed and do not constitute part of the product warranty.

All specifications subject to change without notice. H0588-05/18
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- 1-Year Lamp Warranty
- Advanced Replacement

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