High performance LCD projector captures attention in classrooms or conference rooms with dynamic images and 3,000 ANSI lumens.

Key Features
- WXGA 1280 x 800 resolution
- 3,000 ANSI lumens white/color output
- 16 watt audio output
- 3000:1 contrast ratio
- HDMI 1 input
- 5,000 hours hybrid filter*
- 5,000 hours lamp life (Standard mode) and 6,000 hours lamp life (Eco mode)**
- Power saving standby mode less than .5W

From the classroom to the conference room, Hitachi’s CP-WX3015WN LCD projector combines superior image clarity, high quality value, and long-life reliability. Bright, vivid colors with razor-sharp text and bold graphics will truly enhance any lesson or meeting and make it more memorable.

For greater installation convenience, the CP-WX3015WN has a cloning function which enables you to copy setting data from one projector to others of the same model via USB memory. Plus, Hitachi’s Intelligent Eco and Saver Modes with ImageCare combines optimal picture performance with maximum energy savings for a lower total cost of ownership. For added peace of mind, Hitachi’s CP-WX3015WN is also backed by a generous warranty and our world-class service and support programs.
**STANDARD FEATURES**

**Display via USB**
Simply plug and play using the USB port instead of the 15-pin D-sub VGA cable.

**Input Source Naming**
Users can name input sources in simple language instead of factory default name. Exclusive to Hitachi.

**Microphone Input**
A microphone can be used via the jack located on the input panel. Allows for more dynamic presentations even in standby mode.

**Network Control, Maintenance and Security**
Embedded networking gives you the ability to manage and control multiple projectors over your LAN. Features include scheduling of events, centralized reporting, image transfer and e-mail alerts for reactive and routine maintenance.

**UNIQUE FEATURES**

**Cloning Function**
Copy setting data from one projector to others of the same model via USB memory. Cloning can save almost all PJ settings such as gamma and keystone via USB memory.

**ImageCare Technology**
ImageCare is a lamp power control function that combines optimal picture performance with maximum energy savings by decreasing energy usage, improving contrast ratio and lengthening lamp life. The result is a lower total cost of ownership and decreased maintenance cost.

**Intelligent Eco and Saver Modes**
Automatically changes the brightness of the lamp according to the brightness level of the screen. Also, automatically changes the brightness of the lamp if there is no change in the screen image. Using ImageCare technology, these features give optimal picture performance with maximum energy savings.

**PC-Less Presentation**
By using a USB memory stick or other storage device, you can use the projector without a computer. Menus are easy to see with a thumbnail display. Additionally, there is also a slideshow function.

**PIN Lock / MyScreen / MyText**
PIN lock protection can limit projector users. MyScreen PIN lock keeps captured images on the startup screen. Users can set any name logo to MyScreen, clearly identifying ownership. MyText provides the ability to write text on the startup screen such as model name, serial number or location.

**PJMessenger**
PJMessenger function allows you to send and display text messages and audio alerts on your networked projectors. It is an easy and efficient way to send announcements out to multiple units.

**Present Content via LAN**
Hitachi’s suite of networking software allows you to easily send content directly from your PC to the projector via your LAN connection.

**Serial Number and Media Access Control Label**
A label is affixed to side of projector to more easily access and read the model name, serial number and MAC address while mounted in ceiling use. This is a convenience for installers, end users and auditors for instant accessibility.

**Wireless Presentation Ready**
You can use a wireless network by connecting the projector to a computer using the optional USB wireless adapter part number USBWL11N. The adapter supports IEEE802.11b/g and the latest 11n.

**Microphone Input**
A microphone can be used via the jack located on the input panel. Allows for more dynamic presentations even in standby mode.

**ImageCare Technology**
ImageCare is a lamp power control function that combines optimal picture performance with maximum energy savings by decreasing energy usage, improving contrast ratio and lengthening lamp life. The result is a lower total cost of ownership and decreased maintenance cost.

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**PJMessenger**
PJMessenger function allows you to send and display text messages and audio alerts on your networked projectors. It is an easy and efficient way to send announcements out to multiple units.

**Network Control, Maintenance and Security**
Embedded networking gives you the ability to manage and control multiple projectors over your LAN. Features include scheduling of events, centralized reporting, image transfer and e-mail alerts for reactive and routine maintenance.
Long-life reliability with a lower total cost of ownership.

From classrooms to conference rooms, Hitachi’s CP-WX3015WN can make a big impact on your audience. With 3,000 ANSI lumens brightness and WXGA 1280 x 800 resolution, the CP-WX3015WN is designed to make any message more memorable with colorful images, crisp text, and powerful clear audio. Incorporating Hitachi’s leading-edge technology, the CP-WX3015WN features high contrast ratio, long lamp life, cloning function enabling you to copy settings data from one projector to others of the same model, and is wireless presentation ready. Plus, embedded networking gives you the ability to manage and control multiple projectors over your LAN (scheduling of events, centralized reporting, image transfer, and e-mail alerts). Even with the the array of advanced features, Hitachi’s CP-WX3015WN is designed for user-friendly operation and installation convenience.

Input/Outputs

1. USB Type A x 2
2. USB Type B
3. HDMI
4. Computer in 1
5. Computer in 2
6. Audio In 3
7. Audio in 1
8. Audio in 2
9. Composite Video
10. S-Video
11. Audio Out
12. Monitor Out
13. Microphone Input
14. Control (RS-232C)
15. Kensington Lock
16. Security Bar
17. LAN
**CP-WX3015WN LCD Projector**

### Accessories and Lenses

**Supplied Accessories**
- Remote control, power cord, computer cable, network and wireless software, user’s manuals, safety manual

**Optional Accessories**
- USBWL11N USB wireless adapter

**Optional Lenses**
- NA

**Replacement Parts**
- Lamp: DT01371
- Remote Control: HL02881
- Filter: MU06481

### Specifications

#### Display
- **Projection Technology**: 3LCD, 3 chip technology
- **Resolution**: WXGA - 1280 x 800
- **White Light Output**: 3,000 ANSI lumens
- **Color Light Output**: 3,000 ANSI lumens
- **Colors**: 16.7 million colors
- **Aspect Ratio**: Native 16:10 and 4:3 / 16:9 compatible
- **Contrast Ratio**: 3000 : 1 (using active IRIS)
- **Throw Ratio**: (distance : width) 1.5 - 1.8 : 1

#### Lens & Operation
- **Lamp Wattage**: 215W
- **Expected Lamp Life**: Approximately 5,000 hours (standard mode) / 6,000 hours (Eco mode)
- **Expected Filter Life**: Approximately 5,000 hours
- **Speaker Output**: 16W (8W x 2)
- **Acoustic Noise Level**: 36 dB (29 dB in Eco mode)
- **Keystone**: +/- 30º vertical only

#### Compatibility
- **Computer**: VGA, SVGA, XGA, WXGA, SXGA, WSXGA+, UXGA (compressed), MAC 16" (at 640 x 480)
- **H-Sync**: 31.5 kHz - 106 kHz
- **V-Sync**: 56 Hz - 120 Hz
- **Composite Video**: NTSC, NTSC4.43, PAL, PAL-M, -N, SECAM
- **Component Video**: 480i, 480p, 576i, 720p, 1080i, 1080p
- **HDMI**: 480i, 480p, 576i, 720p, 1080i, 1080p, Computer signal TMDS Clock 27 MHz - 150 MHz

#### Connectors
- **Digital Input**: HDMI x 1 (HDCP compliant)
- **Computer Input 1**: 15-pin mini D-sub x 1
- **Computer Input 2**: 15-pin mini D-sub x 1
- **Computer Monitor Output**: 15-pin mini D-sub x 1
- **Video Input**: S-Video Mini DIN 4-pin x 1, Composite Video RCA jack x 1, Component Video RCA jack x 1, Component Video RCA jack x 1, Audio Input RCA jack (L/R) x 1
- **Audio Output**: RCA jack (L/R) x 1
- **Network LAN Wired**: RJ-45 port (10 base-T / 100 base-TX)
- **Network LAN Wireless**: USB-A, IEEE802.11 b/g/n - optional wireless adapter required
- **USB**: Type A x 2 (PC-less presentation, wireless adapter, TB-1), Type B x 1 (USB display or mouse control)
- **Control Terminals**: 9-pin D-sub x 1 (RS-232 control)

#### Power Supply
- **AC100-120V / AC220-240V, 50/60Hz**: 310W

**Ratings & Warranty**
- **Power Consumption**: 310W
- **Operating Temperature**: 40°F - 95°F (5°C - 35°C)
- **Dimensions (W x D x H)**: 317mm x 98mm x 288mm (excl. protruding parts)
- **Weight**: approx. 3.6kg
- **Approvals**: UL 60950-1 / cUL FCC Part 15 subpart B class B
- **Warranty**: 3 year limited parts and labor

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* Actual lamp life will vary by individual lamp and 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 or lamp warranty. Lamp brightness decreases over time.

** Actual filter life will vary by individual filter and 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.