**SPECIFICATIONS**

- **Power saving mode**
- **Whitebrook Park, Lower Cookham Road, Maidenhead, Berkshire, SL6 8YA, UK**
- **18th Floor, Ever Gain Centre, 28 On Muk Street, Shatin, N.T., Hong Kong** Tel: +852-2113-8883 www.hitachi-hk.com.hk

**R**

- **Do not look into the laser beam. Class 2 laser product; maximum output 1mW; wavelength 650nm.**
- **Remote control warning:**
  - Power on and off frequently shortens its service life.
  - Avoid using the remote control for a long period of time.

**Optical components other than the lamp:** If the projector is used for six hours or more per day, they may need to be replaced in less than a year.

**These projectors use a mercury lamp with high internal pressure. Because of its properties, this lamp may burst with a loud noise or burn out if struck or after it has been used for a period of time. The lamp only bursts or burns out gradually according to differences between lamps and usage conditions. Turning the lamp’s power off while in use does not affect the lamp life.**

**Consideration for the Environment**

- **Compliance with EU Directive RoHS**
- **Reduction of resin usage in production**
- **Reduction of CO2 emissions**
- **Carbon volume has been cut down to 66%**
- **Eco mode**
- **Eco mode provides power saving.**

**TERMINALS**

- **Digital In:**
  - VGA: D-sub 9 pin plug x 1
  - DVI-D: DVI-D plug x 1
  - HDMI: D-sub 15 pin mini jack x 1
  - Component Video: via D-sub 15 pin mini jack x 2

- **Audio In:**
  - Computer: RCA jack x 2 (L/R)
  - 3rd, 4th, 5th, 6th: RCA jack x 2 (L/R)

- **Audio Out:**
  - Computer: RCA jack x 2 (L/R)
  - 3rd, 4th, 5th, 6th: RCA jack x 2 (L/R)

- **Power cord:**
  - Computer: D-sub 9 pin plug x 1 for RS232C
  - Audio: D-sub 9 pin plug x 1 for audio input

**-days**

**Eco mode**

**Power saving mode engaged during standby**

**Remote control warning:** Do not look into the laser beam. Class 2 laser product; maximum output 1mW; wavelength 650nm.
A wide range of advanced features makes these projectors highly practical for lessons and meetings.

Advanced Network Functions

- **Wireless Capability**
  - You can project the same image from up to 12* projectors simultaneously. This is useful for meetings and lectures in large venues where a single screen would not be sufficient.

- **Multi Projector**
  - This mode lets you network 50+ computers to the projector, with one computer acting as the moderator. The teacher can use the moderator computer to select and project images from the students’ computers.

- **Moderator Control Mode**
  - The Wireless Pen Tablet gives you the ability to manage and control multiple projectors over your LAN: Centralized Reporting, Scheduling, E-mail Alerts, and My Image (Image Transfer).

- **Convenient Networking**
  - Embedded networking gives you the ability to manage and control multiple projectors over your LAN: Centralized Reporting, Scheduling, E-mail Alerts, and My Image (Image Transfer).

- **Campus Notification System**
  - This function allows you to send test messages and audio alert simultaneously to all projectors on the network. It is an easy and efficient way to send campus-wide notifications.

- **Hardware and software requirements for network capability**
  - OS: One of the following, Windows XP Home Edition/Professional Edition (32 bit version only), Windows Vista® Home Basic/Home Premium/Business/Ultimate/Enterprise (32 bit version only), Windows® 7 Starter/Home Basic/Home Premium/Professional/Ultimate/Enterprise (32 bit version only) CPU: Pentium® 4 (2.8 GHz or higher) Graphic card: 16 bit XGA or higher (When using the "LiveViewer" it is recommended that the display resolution of your computer be set to 1024 x 768) Memory: 512 MB or Higher Hard disk space: 100 MB or higher

- **NO.**
  - The Saver mode reduces lamp power by 70% compared to the normal mode, resulting in considerable energy savings. You can set the time for the Saver mode from 1 to 30 minutes. If the projected image does not change by the set time, the Saver mode is activated, reducing lamp brightness and lowering power consumption. You can also enter the Saver mode manually by pressing the My button.

Superior Convenient Features

- **3,000 : 1 High Contrast Ratio (Presentation Mode)**
  - WXGA (1280 x 800) and 720p Capability
  - Featuring WXGA (1280 x 800) resolution, the CP-WX3015WN is capable of displaying wide and large images. (CP-X4015WN, CP-X3015WN and CP-X2515WN are XGA.)

- **High Brightness of 4,000 Lumens**
  - The CP-WX3015WN features high brightness of 4,000 lumens. (CP-X3015WN is 3,200 lumens, CP-WX3015WN is 3,000 lumens and CP-X2515WN is 2,700 lumens.)

- **Mic. Input* and 16W Internal Speaker**
  - The projectors are equipped with a microphone input, so you can use a microphone system, even when the projector is in standby condition. The projectors also have two built-in 8W high power speakers.

- **Clone**
  - Projector settings can be transferred to other projectors via USB memory stick. This makes it easy to use other projectors without having to take the time to configure the settings.

- **Pass Through**
  - The projector will pass through the input signal with no processing of the signal.

- **HDMI Input**
  - With signals transferred completely in the digital domain, lessons and presentations are assured of the highest image quality.

- **Easy Maintenance**
  - The lamp door is on the top and the filter cover slides in and out from the front bottom, so maintenance and replacement of these parts can be done easily.

- **More Convenient Features**
  - PC-less Presentation: Display via USB
  - Auto Eco Mode: Network Bridge + Auto Pass Through + Power Saving Mode: Low Noise of 29dB*2 (Eco Mode) + Direct Power On/Off + My Button + My Memory + Daytime Mode + Blackboard or Whiteboard Modes + Auto Vertical Keystone Correction: Closed Caption: Compatible with AMX Device Discovery: Compatible with Crestron RoomView®

* These functions will be provided later by software updates from the website http://www.hitachi-america.us/digitalmedia
* Patent pending