Multi Purpose
LCD Projectors

Compatible with
Projector Quick Connection App

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Versatile and compact with high performance features

www.hitachidigitalmedia.com
Hitachi wireless projectors: clear, effective, energy saving presentations

The latest Hitachi Multi Purpose projectors offer compact design, advanced wireless technology, energy saving features and an impressive 4000:1 contrast ratio. It means simpler setup, brighter, clearer images and more impactful lessons and meetings.

**Wireless connectivity**

Wireless capability and network functionality
Hitachi’s range of Multi Purpose projectors allow you to connect to your wireless network, letting you run lessons or presentations wirelessly from your laptop. The USB wireless adaptor enables the projector and computer to communicate both directly or via a wireless network infrastructure. The optional USB wireless adaptor supports all IEEE802.11b/g/n networks, and simply slots into place.

**Advanced network functions**

Creston RoomView™ Software
RoomView™ software provides a custom configurable interface to monitor, manage and control every device in every room remotely from any computer. Built-in network connectivity provides instant status and remote technical support. Administrators or IT managers can schedule all the projectors to turn off at the end of the day, saving energy and preserving lamps.

Moderator Control Mode
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.

**Low Total Cost of Ownership**

Eco features based on ImageCare® technology
ImageCare combines optimal picture performance with maximum energy savings. This technology has been integrated to enhance our existing industry-leading eco features. Find out how much you can save using our Energy Savings Calculator at: www.hitachidigitalmedia.com/energysavings

**Valuable performance features**

**Single PC Mode**
With the single PC Mode, you can project images sent by one computer connected to the network.

**Multi PC Mode**
You can also project images from up to 12 projectors simultaneously. Using our ‘Projector Quick Connection’ application, you can wirelessly display documents, images and web pages from your iPad®, iPod touch® or iPhone® on all of our Multi Purpose projectors. The application allows users to control the projector via their iOS devices.

**Multi Projectors**
You can also project the same image via up to 12 projectors simultaneously. This is useful for meetings and lectures in large venues to allow all participants easy view of a screen.

Using our ‘Projector Quick Connection’ application, you can also present from your iPad®, iPhone® or iPod touch®. A USB memory stick** or other suitable storage device allows you to display your presentation or images through the projector without the need of a computer. With the addition of ‘iOS Connectivity’ you can also present from your iPad®, iPhone® or iPod touch®.

Present without a PC
A USB memory stick** or other suitable storage device allows you to display your presentation or images through the projector without the need of a computer. With the addition of ‘iOS Connectivity’ you can also present from your iPad®, iPhone® or iPod touch®.

Compatible with Hitachi Solution products
All new Multi Purpose models are fully compatible with our innovative Hitachi Solution products**, which enhance interactivity, simplify installation and easily accommodate multiple devices with complex connections. With 2 USB type A inputs both the optional wireless adapter and one of our Solution products can be used simultaneously.

**Unplayable slides within slideshow**

**Beginning of slideshow**

**End of slideshow**

**Intelligent Eco Mode**
When Intelligent Eco Mode is selected, the lamp power adjusts according to screen brightness. Lamp power decreases when the image is dark and increases when the image is bright. Using Intelligent Eco Mode increases the contrast ratio of the projector while decreasing the use of electricity.

Effective security
These projectors are equipped with a security bar, PIN-Lock, MyScreen Lock and Transition Detector functions.

Extended lamp and filter life
The lamp life of up to 6000 hours and the Hybrid Filter life of up to 5000 hours means that the projectors require less frequent maintenance and cleaning, extending their overall life. Easy access to both ensures simple maintenance and quick replacement.

**Without access point**

**With access point**

**Access point**

**Lamp power 100%**

**Lamp power reduces down to 65%**

**Lamp power 100%**

**Saver Mode**
The Saver Mode reduces lamp power by 70% compared to Normal Mode, resulting in considerable energy savings. You can set the time for Saver Mode from 1 to 30 minutes. If the projected image does not change within the set time, the Saver Mode is activated.

**Cloning**
Projector settings can be transferred to other projectors via a USB memory stick. This makes setting up multiple projectors quicker and simpler.

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**Valuable performance features**

**Single PC Mode**
With the single PC Mode, you can project images sent by one computer connected to the network.

**Multi PC Mode**
You can also project up to four computer screens through a network at the same time.

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**Versatile connectivity**

The projectors provide a wealth of connectivity options. You can connect a variety of devices, to support all your projection needs. From DVD players and PCs to a wireless network, a Local Area Network or a simple mouse connection, Hitachi has done everything possible to ensure easy versatile connections that make your projector do more for you.

**HDMI input**

HDMI provides completely digital connections, ensuring that lessons and presentations can be delivered with the highest image quality.

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**MODEL**

**CP-X2530WN** | **CP-X3030WN** | **CP-WX3030WN**

**OPTICAL**

- **Resolution**
  - XGA (1024 x 768)
  - WXGA (1280 x 800)
  - 1080p (1920 x 1080)
- **Brightness**
  - 2700 ANSI Lumen (Normal Mode)
  - 3200 ANSI Lumen (Presentation Mode)
- **Contrast Ratio**
  - 4000:1
- **White Light Output**
  - 4000 Lumen (Normal Mode)
- **Focus Distance**
  - 0.8m - 9.0m (Wide), 1.0m - 10.8m (Tele)
- **Distance to Screen**
  - 1.5 (Wide), 1.8 (Tele)

**COMPATIBILITY**

- **Input Signal**
  - Component Video/HDMI Video
  - Component Video
  - Composite Video/S-Video

**POWER**

- **Power Source**
  - 100 - 120VAC, 50/60Hz
  - 200 - 240VAC, 50/60Hz
- **Power Consumption**
  - 310W (Normal Mode)
  - 290W (Eco Mode)
- **Noise Level**
  - 30dB (Eco Mode) / 37dB (Normal Mode)

**WARRANTY**

- **Projector**
  - 3 Years/6 Months** (for extended warranties, please contact your local dealer)
- **Lamp**
  - 5000 hours (Normal Mode) / 6000 hours (Eco Mode)*

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**CONNECTIONS**

- **Digital Input**
  - 1 x HDMI (HDCP compatible)
- **Computer Input**
  - 2 x 15-pin Mini D-sub (shared with analogue component video input)
  - 1 x 15-pin Mini D-sub
- **Video Input**
  - 2 x 15-pin Mini D-sub (shared with analogue computer input in 1/2), 1 x RCA for composite, 1 x Mini DIN for S-Video
- **Audio Input**
  - 2 x Stereo Mini Jack, 1 x pair RCA L/L, 1 x Microphone Jack
  - 1 x RJ-45 (LAN)
  - 1 x USB Type B (for PC-less presentation or wireless network)
  - 1 x USB Type B (for USB display or USB mouse control)

**ACCESSORIES SUPPLIED**

- Remote control with batteries (HL02881), Computer cable, Power cord, Lens cover, Adapter cover, Security label, User manual (detail & concise), Application CD

**OPTIONAL ACCESSORIES**

- Replacement Lamp/Lamp Warranty
  - DT01431/215W UHP

**WARRANTY**

- Projector/Lamp
  - 3 Years/6 Months** (for education and extended warranties, please contact your local dealer)

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**SYSTEMS**

- Security bar, PIN-lock, LCD password, Key lock key pad and remote control, Kensington slot, Transition detector, My Text password, Security label

**CONTROL**

- Network presentation (PC still/moving picture transfer), Configure and control projector via web browser, Receive alerts via e-mail, Projector management via SNMP, Crestron RoomView®, Easy lamp replace from top, Easy access air filter

**DIMENSIONS**

- **Display Area**
  - 320 x 85 x 245mm (excluding feet and extrusions)
  - 320 x 85 x 245mm (including feet and extrusions)
- **Weight**
  - 3.0Kg

**DIGITAL KEYSTONE CORRECTION**

- Vertical: ±30° (2560 x 1080)

**FEATURES**

- MyScreen, My Memory, My Button, My Text, My Source, Picture mode (normal, cinema, dynamic, blackboard, whiteboard greenboard, photo), DLP Image, Input source naming (English), Resolution setting, Template, Closed Caption (for NTSC), Configure and control projector via web browser, Receive alerts via e-mail, Projector management via SNMP, Crestron RoomView®, Easy lamp replace from top, Easy access air filter

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**SPECIFICATIONS**

- **Power Consumption/Senday**
  - 3.0Kg (Normal Mode)
  - Hybrid (up to 5000 hours)

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