Projectors with a full complement of network functions and superior operability for use in a wide range of classroom situations

Advanced Network Functions

Wireless Capability (Option)
- You can use a wireless network by connecting the projector to a computer using the optional USB wireless adapter. The adapter supports IEEE 802.11b/g/n.

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

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

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.

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 Transfer.

Wireless network functionality
- Using the designated USB wireless adapter (option) enables the projector and computer to communicate in both Ad-Hoc and Infrastructure modes.

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Hardware and software requirements for network capability
- One of the following: Windows XP Home Edition/Professional Edition (32 bit version only), Windows Vista Home Basic/Home Premium/Business/Ultimate Edition (32 bit version only), Windows 7 Starter/Home Basic/Home Premium/Professional/Ultimate Edition (32 bit version only) CPU: Pentium 4 2.8 GHz or higher Hardware: 512 MB or higher RAM, 10 GB or higher Hard disk space, 100 MB or higher Web browser, Internet Explorer 6.0 or higher CD-ROM drive
- To use these features, you will need to install the software from the Hitachi website (http://www.hitachi-america.com/education/)

Superior Convenient Features

3 LCD Panels with Inorganic Alignment Layers
- These projectors incorporate three LCD panels with inorganic alignment layers that are extremely light resistant, increasing brightness and contrast ratio. They ensure smooth images and high reliability.

Intelligent Eco Mode and 2,000:1 Contrast Ratio (Eco Mode)
- Switching to Intelligent Eco Mode automatically changes the brightness of the lamp according to the level of the input signal. The lamp becomes brighter when the level is high and darker when the level is low. Another significant viewing benefit is the high contrast ratio of 2,000:1.

Template Function
- The Template function provides four types of lines, circles, and a world map with a center city that can be moved in 24-hour steps.

Versatile Security Functions
- The projectors are equipped with a security bar, PIN Lock, My Screen Lock and Transition Detector functions.

Eco Button
- The Eco button allows you to switch quickly from Normal mode to Eco mode or Intelligent Eco mode to decrease power consumption.

High Brightess of 3,200 Lumens
- The CP-X3021WN projects images with a high brightness of 3,200 lumens. (CP-X2521WN is 2,700 lumens and CP-X2021WN is 2,200 lumens.)

Built-in Front Air Exhaust
- These projectors are designed to exhaust warm air from the front.

Easy Maintenance
- The lamp door is on the top and the filter cover on the side, so maintenance and replacement of these parts can be done easily.

Extensive Connectivity
- With two RGB inputs and one output, an HDMI input, a USB type A port (for PC-less presentation or wireless adapter) and a USB type B port (for USB display or USB mouse control), etc., the projectors give you a convenient choice of connections.

CP-X3021WN XGA 3,200 Lumens
CP-X2521WN XGA 2,700 Lumens
CP-X2021WN XGA 2,200 Lumens