**TERMINALS**

- **Standard accessories**
  - Remote control (Part#: HL02771) with two AA batteries
  - Power cord
  - Computer cable
  - Adapter cover
  - Lens cover
  - User’s manuals
  - Security label
  - Application CD

**SPECIFICATIONS**

- **Model name**: CP-X2021WN
- **Input signals**: VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, UXGA, MAC16".
- **Input/output**: Computer input, Audio input, Video input, Computer In 2, Audio In 2, Video In 2, Computer In 3, Audio In 3, Video In 3, Computer In 4, Audio In 4, Video In 4, Monitor Out, HDMI input, Analog RGB: 15-pin Mini-Dsub x 1, Composite Video, S-Video, AUX Audio In

**DIMENSIONS**

- **Dimensions (WxHxD)**: 83mm x 77mm x 215mm (top), 83mm x 77mm x 238mm (bottom)
- **Screen Size**:
  - 40 type (inch), 0.8m
  - 30 type (inch), 0.8m
  - 25 type (inch), 0.6m
  - 20 type (inch), 0.5m
  - 18 type (inch), 0.5m
  - 16 type (inch), 0.4m
  - 15 type (inch), 0.4m

**Projection Distance**

- **Standard**: 1.5m (59")
- **WIDE**: 1.2m (46")
- **POWER**: 1.0m (39")

**Agency certifications**

- **Eco mode**: Power saving mode engaged during standby
- **Power saving mode**: Eco mode provides power saving

**CONSIDERATION FOR THE ENVIRONMENT**

- **Compliance with EU Directive RoHS**
  - Restriction of the use of certain hazardous substances in electrical and electronic equipment

**Reduction of CO2 emissions**

- Carbon volume has been cut down to 71% compared to Hitachi CP-X3011N network capable projector on the basis of one carton box.

**Use of hot runners in molds for making upper housing**

- Hitachi’s new look of lessons: Wireless-ready networkable compact projectors

**Printed in Japan (H) NM-E363 0811"
2.3kg (5.1 lbs.)

Approximately 2.3kg (5.1 lbs.)

High Brightness of 3,200 Lumens

Built-in Front Air Exhaust

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.

Eco Button

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

Hybrid Filter

The Hybrid Filter requires less frequent maintenance and cleaning, making longer operation possible.

Superior Convenient Features

Serial Number and MAC Address

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.

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

Advanced Network Functions

Campus Notification System

This function allows you to send text messages and preset audio alert sounds 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

Computer 3

Computer 4

Computer 5

CP-X2021WN XGA 3,200 Lumens
CP-X2521WN XGA 2,700 Lumens
CP-X2011WN XGA 2,200 Lumens

1 Video transfer through network may be supported depending on a combination of computer hardware and software. For projecting video sources, video computer cable is preferable.

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

3 LCD Panels with Inorganic Alignment Layers that are extremely tight resistant, increasing brightness and contrast ratio. They ensure smooth images and high reliability.

4 Video transfer speed may vary depending on number of projectors connected.

5 For video and audio transfer speed may vary depending on number of computers connected.

6 This function is not intended or guaranteed for distribution of warning message created by security systems.

7 ohne access point communication (Ad-Hoc).

8 With access point communication (Infrastructure).

9 The Template function ensure smooth images and high contrast.

10 When in Normal mode at standby setting. It does not function in Saving mode.

11 Includes Low Noise of 28dB* for quiet operation.

12 In Normal mode and video transfer speed may vary depending on number of computers connected.

13 When in Normal mode at standby setting. It does not function in Saving mode.

14 Includes Low Noise of 28dB* for quiet operation.

15 Includes Low Noise of 28dB* for quiet operation.

16 Includes Low Noise of 28dB* for quiet operation.

17 Includes Low Noise of 28dB* for quiet operation.

CP-X2021WN XGA 3,200 Lumens
CP-X2521WN XGA 2,700 Lumens
CP-X2011WN XGA 2,200 Lumens

1 Video transfer through network may be supported depending on a combination of computer hardware and software. For projecting video sources, video computer cable is preferable.

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

3 LCD Panels with Inorganic Alignment Layers that are extremely tight resistant, increasing brightness and contrast ratio. They ensure smooth images and high reliability.

4 Video transfer speed may vary depending on number of projectors connected.

5 For video and audio transfer speed may vary depending on number of computers connected.

6 This function is not intended or guaranteed for distribution of warning message created by security systems.

7 ohne access point communication (Ad-Hoc).

8 With access point communication (Infrastructure).

9 The Template function ensure smooth images and high contrast.

10 When in Normal mode at standby setting. It does not function in Saving mode.

11 Includes Low Noise of 28dB* for quiet operation.

12 In Normal mode and video transfer speed may vary depending on number of computers connected.

13 When in Normal mode at standby setting. It does not function in Saving mode.

14 Includes Low Noise of 28dB* for quiet operation.

15 Includes Low Noise of 28dB* for quiet operation.

16 Includes Low Noise of 28dB* for quiet operation.

17 Includes Low Noise of 28dB* for quiet operation.