**SPECIFICATIONS**

**Projector**
- **Model:** CP-WX4021N
- **Type:** LCD
- **Brightness:** 5,000 Lumens
- **Resolution:** 1280 x 800 color pixels (WXGA)
- **Color:** High Reliability, Flexible Installation
- **Features:** ECO mode, Security Bar, Audio In 3 (L/R), Mic.

**Screen Size**
- **(16:10 Screen):**
  - 90 type (inch), 2.3m
  - 70 type (inch), 1.8m
  - 50 type (inch), 1.3m
  - 30 type (inch), 0.8m

**Screen Height from Lens Center to Top**
- 9.7m (382”)
- 8.1m (318”)
- 6.4m (254”)
- 3.8m (151”)
- 2.9m (113”)
- 2.2m (87”)
- 1.6m (61”)
- 1.2m (49”)
- 0.8m (31”)

**Operating Temperature**
- 5-35°C (41-95°F)

**Remote Control Warning:**
- Do not look into the laser beam. Class 2 Laser product; maximum output 1mW; wavelength 650nm.

**Agency Certifications**
- CE, CB, FCC, cUL, IC

**Terminals**
- **Input:**
  - Computer input: 15-pin D-sub x 1
  - Audio Input 3 (L/R): RCA jack x 2
  - S-Video: Mini Din 4-pin x 1
  - Composite video: RCA jack x 1
  - Component video: RCA jack x 3

- **Output:**
  - Monitor output: RCA jack x 1
  - Computer output: 15-pin D-sub x 1
  - Audio Out (L/R): RCA jack x 2
  - Security Bar

**Dimensions**
- 441 x 103 x 318mm (17.37” x 4.06” x 12.52”) [excluding protruding part]
- 1.8m (71”) [excluding protruding part]

**Weight**
- 4.8kg

**Lamp**
- DT01171

**Laser Remote Control**
- HL02651 (RC-R008)

**Power**
- 245W UHB

**Audio**
- 16W mono (8W x 2)

**Operating Environment**
- Temperature: 5-35°C (41-95°F)
- Humidity: 5-90% (non-condensing)

**Accessories**
- Computer cable, Remote control, Batteries, Lens cover, Power cord, User’s manual, Security label

**Warranty**
- 1 year for parts and labor

**Printed in Japan**

---

**SPECIFICATIONS**

**Projector**
- **Model:** CP-X5021N
- **Type:** LCD
- **Brightness:** 5,000 Lumens
- **Resolution:** 1024 x 768 color pixels (XGA)
- **Color:** High Reliability, Flexible Installation
- **Features:** ECO mode, Security Bar, Audio In 3 (L/R), Mic.

**Screen Size**
- **(16:10 Screen):**
  - 103cm (40.5”)
  - 80cm (31.5”)
  - 70cm (27.5”)
  - 51cm (20”)
  - 40cm (15”)

**Screen Height from Lens Center to Top**
- 9.7m (382”)
- 8.1m (318”)
- 6.4m (254”)
- 3.8m (151”)
- 2.9m (113”)
- 2.2m (87”)
- 1.6m (61”)
- 1.2m (49”)

**Operating Temperature**
- 5-35°C (41-95°F)

**Remote Control Warning:**
- Do not look into the laser beam. Class 2 Laser product; maximum output 1mW; wavelength 650nm.

**Agency Certifications**
- CE, CB, FCC, cUL, IC

**Terminals**
- **Input:**
  - Computer input: 15-pin D-sub x 1
  - Audio Input 3 (L/R): RCA jack x 2
  - S-Video: Mini Din 4-pin x 1
  - Composite video: RCA jack x 1
  - Component video: RCA jack x 3

- **Output:**
  - Monitor output: RCA jack x 1
  - Computer output: 15-pin D-sub x 1
  - Audio Out (L/R): RCA jack x 2
  - Security Bar

**Dimensions**
- 381 x 103 x 229mm (15” x 4” x 9”)
- 1270 x 910 x 229mm (50” x 36” x 9”)

**Weight**
- 6kg

**Lamp**
- DT01171

**Laser Remote Control**
- HL02651 (RC-R008)

**Power**
- 245W UHB

**Audio**
- 16W mono (8W x 2)

**Operating Environment**
- Temperature: 5-35°C (41-95°F)
- Humidity: 5-90% (non-condensing)

**Accessories**
- Computer cable, Remote control, Batteries, Lens cover, Power cord, User’s manual, Security label

**Warranty**
- 1 year for parts and labor

**Printed in Japan**

---

**SPECIFICATIONS**

**Projector**
- **Model:** CP-X4021N
- **Type:** LCD
- **Brightness:** 5,000 Lumens
- **Resolution:** 786,432 pixels (H1024 x V768)
- **Color:** High Reliability, Flexible Installation
- **Features:** ECO mode, Security Bar, Audio In 3 (L/R), Mic.

**Screen Size**
- **(4:3 Screen):**
  - 250 type (inch), 6.4m
  - 150 type (inch), 3.8m
  - 120 type (inch), 3.0m
  - 90 type (inch), 2.3m
  - 80 type (inch), 2.0m
  - 70 type (inch), 1.8m
  - 30 type (inch), 0.8m

**Screen Height from Lens Center to Top**
- 9.7m (382”)
- 8.1m (318”)
- 6.4m (254”)
- 3.8m (151”)
- 2.9m (113”)
- 2.2m (87”)
- 1.6m (61”)

**Operating Temperature**
- 5-35°C (41-95°F)

**Remote Control Warning:**
- Do not look into the laser beam. Class 2 Laser product; maximum output 1mW; wavelength 650nm.

**Agency Certifications**
- CE, CB, FCC, cUL, IC

**Terminals**
- **Input:**
  - Computer input: 15-pin D-sub x 1
  - Audio Input 3 (L/R): RCA jack x 2
  - S-Video: Mini Din 4-pin x 1
  - Composite video: RCA jack x 1
  - Component video: RCA jack x 3

- **Output:**
  - Monitor output: RCA jack x 1
  - Computer output: 15-pin D-sub x 1
  - Audio Out (L/R): RCA jack x 2
  - Security Bar

**Dimensions**
- 381 x 103 x 229mm (15” x 4” x 9”)
- 1270 x 910 x 229mm (50” x 36” x 9”)

**Weight**
- 6kg

**Lamp**
- DT01171

**Laser Remote Control**
- HL02651 (RC-R008)

**Power**
- 245W UHB

**Audio**
- 16W mono (8W x 2)

**Operating Environment**
- Temperature: 5-35°C (41-95°F)
- Humidity: 5-90% (non-condensing)

**Accessories**
- Computer cable, Remote control, Batteries, Lens cover, Power cord, User’s manual, Security label

**Warranty**
- 1 year for parts and labor

**Printed in Japan**

---

**HITACHI**

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---

**HITACHI**

**HITACHI**

---
Flexible Installation

1.7x Zoom Lens

Featuring a powerful 1.7x manual zoom lens, these projectors allow a greater range of installation possibilities. This is particularly convenient in rooms that lack installation flexibility due to ceiling obstructions such as water sprinklers, vents and lighting fixtures.

Multi PC Mode

You can project still or moving images from one or more computers. Displaying various images from computers makes presentations and lessons much more effective.

Network Presentations

Network Presentations

Centralized Reporting

With just one PC in an administration room, you can collect reports from all projectors connected to the network.

Network Presentations

Network Presentations

Messenger

The Messenger function transmits text data to the projector via a network, so the projector can display it. This is an easy and efficient way to send campus-wide announcements.

Instant Stack

Instant Stack lets you place one projector on top of another to project the same image from both onto a screen for added brightness. Overlaying the image is made easier with built-in tools including RS-232C control, Perfect Fit, Lens Shift and stacking alignment peg holes.

Advanced Network Functions

High Reliability and Superior Convenient Functions

Dust Resistant Design

The projectors have a Dust Resistant Design with one air intake, and fans designed for appropriate airflow to minimize dust in the optics/prism area. In addition, the Hybrid Filter has an electrostatic design with hybrid protection filter layers that protect the optics from dust, dirt and chalk particles. This filter also has a longer life (up to 4,000 hours) than previous types, so the projector requires less frequent maintenance.

Color Light Output of 5,000 Lumens

The CP-X5021N has three LCD panels, enabling it to output a high brightness of 5,000 lumens of not only white light but colored light as well (the CP-WX4021N and CP-X4021N output 4,000 lumens). It will project bright color images in large classrooms, lecture halls, houses of worship, auditoriums...anywhere you need to use it.

Inorganic LCD Panels

Each projector utilizes three inorganic LCD panels, which feature higher resistance to light. The use of double speed drive further improves picture quality. In addition, the inorganic LCD panels offer high reliability.

Inorganic LCD Panels

Easy Maintenance

The lamp door is on the top and the filter cover on the side, so maintenance and replacement can be done easily.

Color Light Output of 5,000 Lumens

Featuring WXGA resolution, the CP-WX4021N is capable of displaying wide and large images with excellent clarity. (CP-X5021N and CP-X4021N are XGA)

Perfect Fit

Perfect Fit allows you to make image adjustments by moving the individual corners and sides independently from one another. Ideal for complex installations where sizing screen to image display is more difficult.

Versatile Security Functions

These projectors are equipped with a security bar that allows the attachment of a security chain. PIN Lock, MyScreen Lock and Transition Detector functions are also included. A security indicator that flashes adds to security effectiveness.

More Convenient Features

PC-Less Presentations • Display via USB • Mic. Input* and 16W Internal Speaker • Security Bar

Advanced Network Functions

Network Presentations

Network Presentations

Messenger

The Messenger function transmits text data to the projector via a network, so the projector can display it. This is an easy and efficient way to send campus-wide announcements.

Network Presentations

Network Presentations

Centralized Reporting

With just one PC in an administration room, you can collect reports from all projectors connected to the network.

Security Features

Security Features

More Convenient Features

Refined Adjustment Functions

Refined Adjustment Functions

Packed with functions for maximum effectiveness in large meeting rooms, lecture halls and auditoriums

High Reliability and Superior Convenient Functions

Dust Resistant Design

The projectors have a Dust Resistant Design with one air intake, and fans designed for appropriate airflow to minimize dust in the optics/prism area. In addition, the Hybrid Filter has an electrostatic design with hybrid protection filter layers that protect the optics from dust, dirt and chalk particles. This filter also has a longer life (up to 4,000 hours) than previous types, so the projector requires less frequent maintenance.

Color Light Output of 5,000 Lumens

The CP-X5021N has three LCD panels, enabling it to output a high brightness of 5,000 lumens of not only white light but colored light as well (the CP-WX4021N and CP-X4021N output 4,000 lumens). It will project bright color images in large classrooms, large meeting rooms, lecture halls, houses of worship, auditoriums...anywhere you need to use it.

Inorganic LCD Panels

Each projector utilizes three inorganic LCD panels, which feature higher resistance to light. The use of double speed drive further improves picture quality. In addition, the inorganic LCD panels offer high reliability.

Inorganic LCD Panels

Easy Maintenance

The lamp door is on the top and the filter cover on the side, so maintenance and replacement can be done easily.

Color Light Output of 5,000 Lumens

Featuring WXGA resolution, the CP-WX4021N is capable of displaying wide and large images with excellent clarity. (CP-X5021N and CP-X4021N are XGA)

Perfect Fit

Perfect Fit allows you to make image adjustments by moving the individual corners and sides independently from one another. Ideal for complex installations where sizing screen to image display is more difficult.

Versatile Security Functions

These projectors are equipped with a security bar that allows the attachment of a security chain. PIN Lock, MyScreen Lock and Transition Detector functions are also included. A security indicator that flashes adds to security effectiveness.

More Convenient Features

PC-Less Presentations • Display via USB • Mic. Input* and 16W Internal Speaker • Security Bar

Flexible Installation

1.7x Zoom Lens

Featuring a powerful 1.7x manual zoom lens, these projectors allow a greater range of installation possibilities. This is particularly convenient in rooms that lack installation flexibility due to ceiling obstructions such as water sprinklers, vents and lighting fixtures.

Multi PC Mode

You can project still or moving images from one or more computers. Displaying various images from computers makes presentations and lessons much more effective.

Network Presentations

Network Presentations

Messenger

The Messenger function transmits text data to the projector via a network, so the projector can display it. This is an easy and efficient way to send campus-wide announcements.

Instant Stack

Instant Stack lets you place one projector on top of another to project the same image from both onto a screen for added brightness. Overlaying the image is made easier with built-in tools including RS-232C control, Perfect Fit, Lens Shift and stacking alignment peg holes.

Advanced Network Functions

Network Presentations

Network Presentations

Messenger

The Messenger function transmits text data to the projector via a network, so the projector can display it. This is an easy and efficient way to send campus-wide announcements.

Network Presentations

Network Presentations

Centralized Reporting

With just one PC in an administration room, you can collect reports from all projectors connected to the network.

Security Features

Security Features

More Convenient Features

Refined Adjustment Functions

Refined Adjustment Functions

Packed with functions for maximum effectiveness in large meeting rooms, lecture halls and auditoriums

High Reliability and Superior Convenient Functions

Dust Resistant Design

The projectors have a Dust Resistant Design with one air intake, and fans designed for appropriate airflow to minimize dust in the optics/prism area. In addition, the Hybrid Filter has an electrostatic design with hybrid protection filter layers that protect the optics from dust, dirt and chalk particles. This filter also has a longer life (up to 4,000 hours) than previous types, so the projector requires less frequent maintenance.

Color Light Output of 5,000 Lumens

The CP-X5021N has three LCD panels, enabling it to output a high brightness of 5,000 lumens of not only white light but colored light as well (the CP-WX4021N and CP-X4021N output 4,000 lumens). It will project bright color images in large classrooms, lecture halls, houses of worship, auditoriums...anywhere you need to use it.

Inorganic LCD Panels

Each projector utilizes three inorganic LCD panels, which feature higher resistance to light. The use of double speed drive further improves picture quality. In addition, the inorganic LCD panels offer high reliability.

Inorganic LCD Panels

Easy Maintenance

The lamp door is on the top and the filter cover on the side, so maintenance and replacement can be done easily.

Color Light Output of 5,000 Lumens

Featuring WXGA resolution, the CP-WX4021N is capable of displaying wide and large images with excellent clarity. (CP-X5021N and CP-X4021N are XGA)

Perfect Fit

Perfect Fit allows you to make image adjustments by moving the individual corners and sides independently from one another. Ideal for complex installations where sizing screen to image display is more difficult.

Versatile Security Functions

These projectors are equipped with a security bar that allows the attachment of a security chain. PIN Lock, MyScreen Lock and Transition Detector functions are also included. A security indicator that flashes adds to security effectiveness.

More Convenient Features

PC-Less Presentations • Display via USB • Mic. Input* and 16W Internal Speaker • Security Bar