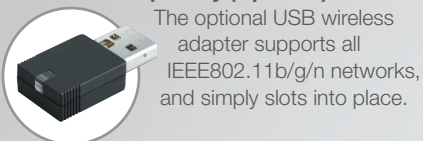


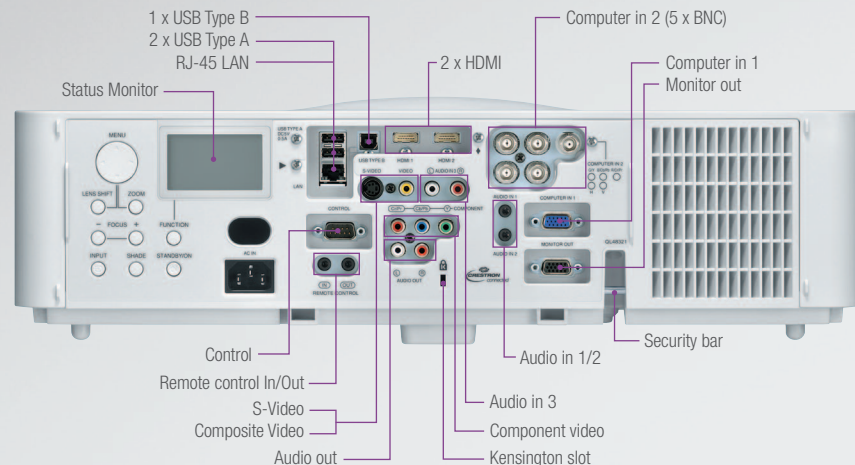
# Outstanding connectivity options

You can connect these projectors to a variety of devices, to support all your projection needs. From DVD players, monitors and PCs, to the Local Area Network and a simple mouse connection – Hitachi has done everything possible to create the most flexible user experience. With the inclusion of two HDMI ports these projectors are capable of supporting Full HD signals from a range of devices including a Blu-ray player, perfect if you wish to watch a film on a large screen.

## Wireless Capability (Optional)



The optional USB wireless adapter supports all IEEE802.11b/g/n networks, and simply slots into place.



[www.hitachidigitalmedia.com](http://www.hitachidigitalmedia.com)

\*\*Via optional USB wireless adapter. \*The stated lamp and filter life refers to the average life expected in ideal operating conditions with usage in accordance with the manual. The majority of, but not all lamps and filters should achieve this figure. HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC. AMX and the AMX logo, and Device Discovery are all registered trademarks of AMX. Crestron® and RoomView™ are registered trademarks or trademark of Crestron Electronics, Inc. The specification and photography is for reference only and may be subject to change.

# Our new Installation Projectors

High performance, high flexibility and high reliability

Preliminary Specifications

**CP-X8170**

**CP-WX8265**

**CP-WU8460**

**Touchboards**  
205 Westwood Ave, Long Branch, NJ 07740  
Phone: 866-94 BOARDS (26273) / (732) 222-1511  
Fax: (732) 222-7088 | E-mail: [sales@touchboards.com](mailto:sales@touchboards.com)



Compatible with  
Projector Quick Connection App



To see Hitachi's Installation Projector range visit: [www.hitachidigitalmedia.com](http://www.hitachidigitalmedia.com)  
or scan the QR code with your smart phone.

Follow us:



@HitachiAV

**HITACHI**  
Inspire the Next

Designed for large spaces, delivering **superb image quality** and **flexible installation** options.

● **High Performance**

- XGA, WXGA and WUXGA resolutions
- Delivering up to 7000 ANSI Lumens
- 2x standard zoom lens
- High contrast ratio 3000:1
- Superior lens shift
- 2 speed motorised lens

● **Accentualizer Technology**

- Advanced image processing for improved picture clarity

● **Flexible Installation and Operation**

- Wide range of optional lenses
- 360° Vertical Tilt
- Central lens position
- Perfect Fit technology
- Instant Stack for increased brightness

● **Networking and Connectivity**

- LAN connection with embedded networking
- Wireless networking via optional USB dongle
- iOS Connectivity - Projector Quick Connection
- Crestron RoomView®

● **High Reliability**

- Virtually maintenance free
- 2500 hour lamp life in Eco Mode
- High performance filter lasting up to 20,000 hours

● **Enhanced Usability Features**

- Status Monitor
- Digital P by P - 2 inputs
- P by P (P in P) function
- DICOM simulation mode

**Accentualizer technology** Advanced image processing

Hitachi has developed 'Accentualizer' technology to improve picture clarity in bright environments. By enhancing 3 levels of Accentualizer effect – sharpness, gloss and shade – images appear far more realistic.



**CP-X8170**

- Contrast ratio: 3000:1 (Presentation Mode)
- Colour light output: 7000 ANSI Lumens (Normal Mode)
- XGA resolution (1024 x 768)
- Optional wireless networking\*
- Standard lens x2.0
- Lamp life: 2500 hours (Eco Mode)\*\*
- Long filter life: Up to 20,000 hours\*\*
- Dimensions: (W)498mm x (H)135mm x (D)396mm
- Weight: 8.7kg

**CP-WX8265**

- Contrast ratio: 3000:1 (Presentation Mode)
- Colour light output: 6500 ANSI Lumens (Normal Mode)
- WXGA resolution (1280 x 800)
- Optional wireless networking\*
- Standard lens x2.0
- Lamp life: 2500 hours (Eco Mode)\*\*
- Long filter life: Up to 20,000 hours\*\*
- Dimensions: (W)498mm x (H)135mm x (D)396mm
- Weight: 8.7kg

**CP-WU8460**

- Contrast ratio: 3000:1 (Presentation Mode)
- Colour light output: 6000 ANSI Lumens (Normal Mode)
- WUXGA resolution (1920 x 1200)
- Optional wireless networking\*
- Standard lens x2.0
- Lamp life: 2500 hours (Eco Mode)\*\*
- Long filter life: Up to 20,000 hours\*\*
- Dimensions: (W)498mm x (H)135mm x (D)396mm
- Weight: 8.8kg