

# Corporate AV

## Projection line card

### Present-C

#### Key specifications

#### Description



- CVHD-31B**
- 1,920 x 1,080 resolution
  - 3,000 lumens
  - Single-chip DLP
  - 2,500:1 contrast ratio

Combining a brightness level of 3,000 lumens with Full HD resolution, the CVHD-31B is a compact and light projector that perfectly complements your meeting room, conference room or boardroom. It provides razor-sharp, stable and high-contrast images that don't tire the eyes.

- CVWU-31B**
- 1,920 x 1,200 resolution
  - 3,000 lumens
  - Single-chip DLP
  - 2,500:1 contrast ratio

The CVWU-31B delivers crystal-clear and high-contrast images with excellent brightness uniformity at a low noise level. Thanks to its compact and lightweight design and white color it seamlessly blends in with your meeting room, boardroom or small auditorium.



- CTHD-61B**
- 1,920 x 1,080 resolution
  - 5,500 lumens
  - Single-chip DLP
  - Up to 5,300:1 contrast ratio

Thanks to its high-quality optics and high contrast ratio, the CTHD-61B ensures crystal-clear images with vivid and dynamic colors from almost any source. It's a compact and light projector with a filter-free design.

- CTWU-61B**
- 1,920 x 1,200 resolution
  - 5,500 lumens
  - Single-chip DLP
  - Up to 5,300:1 contrast ratio

The CTWU-61B is a remarkable projector designed for collaboration rooms, high-end meeting rooms or boardrooms. It combines unmatched image quality with market-leading contrast ratios in a very compact and light projector that generates extremely low noise levels.

- CTPN-41B**
- 2,560 x 1,080 resolution
  - 3,800 lumens
  - Single-chip DLP
  - Up to 5,300:1 contrast ratio

With its 3,800 lumens brightness, ultra-wide aspect ratio (21:9) and Panorama resolution, the compact CTPN-41B is ideally suited for wide-screen projection in meeting rooms, enabling meeting participants to easily share multiple windows in a single, crisp image. The result? Improved collaboration and meeting efficiency.

- CTWQ-51B**
- 2,560 x 1,600 resolution
  - 5,000 lumens
  - Single-chip DLP
  - Up to 5,300:1 contrast ratio

The CTWQ-51B is not only smaller and lighter than others in its segment, it also offers higher resolutions than any other single-chip DLP projector. Providing razor-sharp images with vivid colors and high contrast levels, it is perfectly suited for high-end meeting rooms and collaboration rooms.



- CNHD-81B**
- 1,920 x 1,080 resolution
  - 7,500 lumens
  - Single-chip DLP
  - 6,500:1 contrast ratio

The CNHD-81B is designed for meeting rooms, boardrooms, and small- to medium-sized auditoriums. Because of its compact form factor and low weight of merely 12.9 kg – exceptional for a projector in this brightness class – the CNWU-81B is easy to install and operate.

- CNWU-81B**
- 1,920 x 1,200 resolution
  - 7,650 lumens
  - Single-chip DLP
  - 6,500:1 contrast ratio

Offering a brightness level of 7,650 lumens, the CNWU-81B is the brightest projector of the Present-C range. Thanks to its WUXGA resolution, 6,500:1 contrast ratio, and brightness uniformity of over 90%, it produces razor-sharp, consistent and high-contrast images.

- CRPN-62B**
- 2,560 x 1,080 resolution
  - 5,500 lumens
  - Single-chip DLP
  - 6,500:1 contrast ratio

The CRPN-62B enables easy sharing of highly detailed information thanks to its unique ultra-wide panorama resolution and 21:9 aspect ratio. Allowing multiple participants to be on-screen simultaneously, the CRPN-62B leads to better collaboration.

- CRWQ-72B**
- 2,560 x 1,600 resolution
  - 7,000 lumens
  - Single-chip DLP
  - 6,500:1 contrast ratio

Designed to replace complex setups with multiple displays, the CRWQ-72B offers a higher resolution than any other single-chip DLP projector. Providing a low noise level and stable and high-contrast images that don't tire the eyes, it turns your meeting room into an efficient collaboration room.

### Present-M

#### Key specifications

#### Description



- MSWU-81E**
- 1,920 x 1,200 resolution
  - 8,300 lumens
  - 3-chip DLP

Thanks to its three-chip DLP technology, the Present-M projector generates crisp images that are rich in contrast and have perfect color saturation and stability. As it makes no compromises on color and brightness, it delivers the ultimate in high-quality, large-screen projection for your enterprise.

# Corporate AV

## Projection line card

### Present-P

#### Key specifications

#### Description



#### PFWX-51B

- 1,280 x 800 resolution
- 4,750 lumens
- Single-chip DLP
- ClickShare Inside/HDBaseT™ option
- First-rate eco mode at 3,500 hours
- 3D active stereo

Offering a brightness level of 4,750 lumens and WXGA resolution, this compact Present-P projector will perfectly complement the meeting room it's installed in. What's more, it can be set up as tabletop or ceiling device with equal ease.

#### PFWU-51B

- 1,920 x 1,200 resolution
- 4,650 lumens
- Single-chip DLP
- ClickShare Inside/HDBaseT™ option
- First-rate eco mode at 3,500 hours
- 3D active stereo

Our compact 4,650 lumens Present-P projector with WUXGA resolution is the perfect fit for your meeting room's projection. This elegant white projector is ideally suited for high-class projection in your contemporary office space.



#### PGXG-61B

- 1,024 x 768 resolution
- 6,750 lumens
- Single-chip DLP
- ClickShare Inside/HDBaseT™ option
- Picture-in-picture

The 6,750 lumens Present-P projector with XGA resolution can easily be integrated into contemporary workplaces and allows people to hold professional presentations without distraction from the projector.

#### PGWX-61B

- 1,280 x 800 resolution
- 6,200 lumens
- Single-chip DLP
- ClickShare Inside/HDBaseT™ option
- Picture-in-picture

The smart design of the 6,200 lumens Present-P projector with WXGA resolution will make sure that your meeting's attendees will no longer focus on the projection technology but rather on the content shown on screen.

#### PGWU-61B

- 1,920 x 1,200 resolution
- 5,900 lumens
- Single-chip DLP
- ClickShare Inside/HDBaseT™ option
- Picture-in-picture

This eye-catching PGWU-61B projector will fit perfectly in your modern meeting room or boardroom and enables you to do your business without worrying about the technology.



#### PHXG-91B

- 1,024 x 768 resolution
- 8,500 lumens
- Single-chip DLP
- ClickShare Inside/HDBaseT™ option
- Blend/warp
- First-rate eco mode at 4,000 hours
- Picture-in-picture

Thanks to its high brightness, the 8,500 lumens Present-P projector with XGA resolution is perfectly suited for large-screen projection in your large meeting room, boardroom or auditorium.

#### PHWX-81B

- 1,280 x 800 resolution
- 7,300 lumens
- Single-chip DLP
- ClickShare Inside/HDBaseT™ option
- Blend/warp
- First-rate eco mode at 4,000 hours

As style and simplicity are the two key elements in the design of this projector, it perfectly matches your meeting room's décor.

#### PHWU-81B

- 1,920 x 1,200 resolution
- 7,500 lumens
- Single-chip DLP
- ClickShare Inside/HDBaseT™ option
- Blend/warp
- First-rate eco mode at 4,000 hours
- Picture-in-picture

Developed for midsize and large-screen projection in meeting rooms and boardrooms, this 7,500 lumens WUXGA Present-P projector is the perfect match for your business environment.



#### PJWU-101B

- 1,920 x 1,200 resolution
- 10,000 lumens
- Single-chip DLP
- Picture-in-picture

With its 10,000 lumens brightness and WUXGA resolution, this Present-P projector is the brightest single-chip DLP projector currently available.