



Mounting accessories are not included in the box.

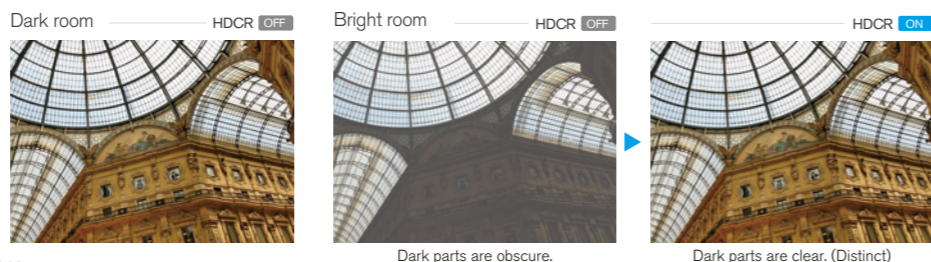
LINE UP

* Local availability may be limited.



HDCR (High Dynamic Contrast Range)

When average projectors are used in bright rooms, the darker colors of an image deteriorate and images become unclear. Using this function, blurred images caused by room lighting or outside light sources are corrected, and an effect similar to increasing contrast occurs. This results in clear images even in bright rooms. * Comparison photos are simulations.



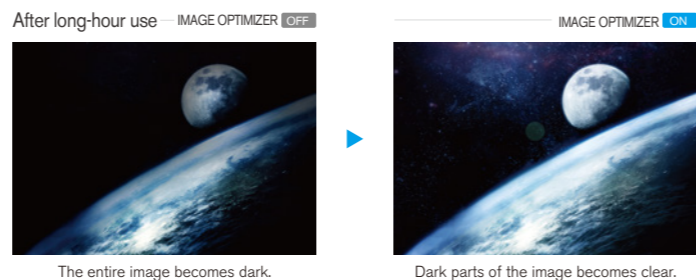
ACCENTUALIZER

ACCENTUALIZER makes pictures look more real by enhancing (1) Shade, (2) Sharpness and (3) Gloss to make pictures as clear as pictures on a flat-panel device. You can also adjust the effects by three levels according to your surroundings so that the colors of projected images are the actual colors of the objects they represent. * Comparison photos are simulations.



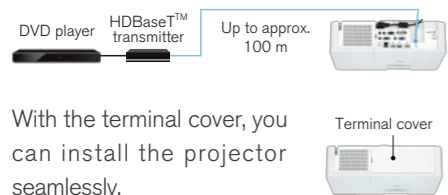
IMAGE OPTIMIZER

Equipped with IMAGE OPTIMIZER, that maintains visibility of an image through automatic image correction in accordance with lamp consumption. * This function may not work properly when HDCR/ACCENTUALIZER is ON. * Comparison photos are simulations.



Seamless Design

Equipped with HDBaseT™ input, capable of transmitting signals with no image degradation using standard LAN cables (Cat5e or higher, shielded type) of up to approx. 100m. * For MC-WU5505 and MC-WX5505 only

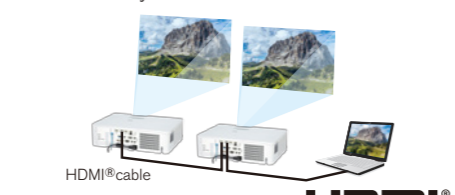


With the terminal cover, you can install the projector seamlessly. * You may not be able to attach the terminal cover when cables and devices are connected to the connectors other than the HDBaseT™ terminal.



HDMI® IN / OUT

Equipped with two HDMI® IN and one HDMI® OUT terminals. The HDMI® OUT outputs the signal from HDMI® 1 or HDBaseT™ input terminal, and allows to connect the projectors* in series in order to project the same images simultaneously. * Up to 7 projectors can be connected in series for HDMI® OUT terminal of this projector. The number of projectors that can be connected varies depending on a source device, cables, etc.



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MHL® connectivity

The projectors' HDMI® 1 input terminal supports the MHL® (Mobile High-Definition Link). This feature allows you to mirror the screen of your MHL®-enabled smartphone / tablet on a projected screen.



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, test pattern, and stacking alignment peg holes.



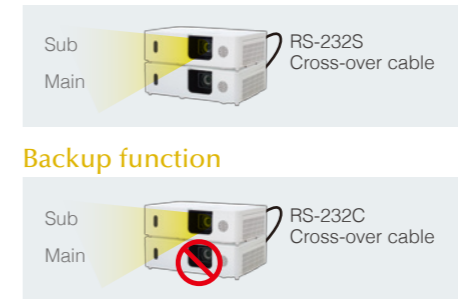
* When stacking projectors, there are various precautions and function limitations you should be aware of. Please ask your dealer for details.

Dual mode

Turns on the projectors at the same time.

Alternate mode

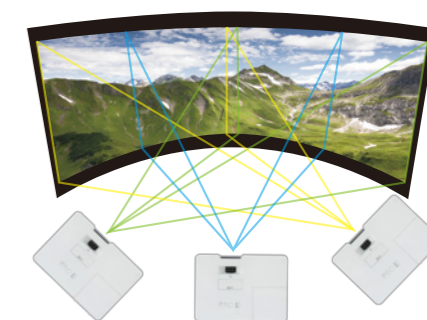
Turns on the projectors alternately.



When ALTERNATE is selected and an error occurs on one projector in operation, causing the lamp to turn off, the other projector in standby will automatically start to operate.

Edge Blending & Warping

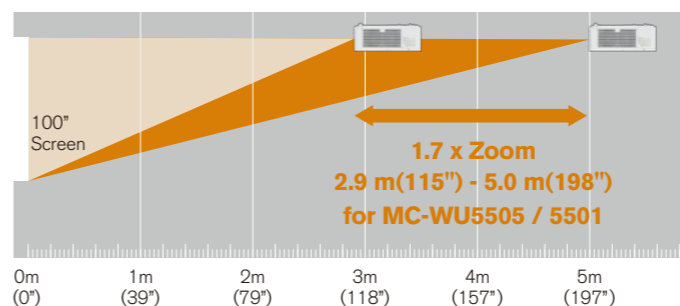
The multiple projectors allow to project one image on a huge curved screen by using the geometry correction and the edge blending functions simultaneously. * The specialized application for warping is required.



1.7 x Zoom*1 lens, Lens shift

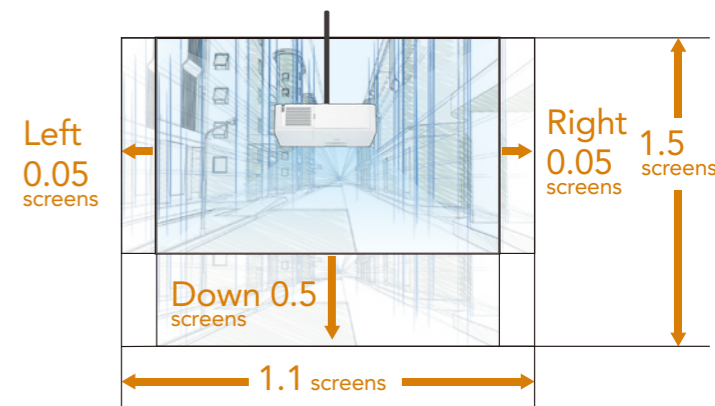
Featuring a powerful 1.7x manual zoom lens, the projectors allow for a greater range of installation possibilities. Manually shift the lens horizontally and vertically, to position the image on the screen without causing keystone distortion.

*1 MC-X5551 / MC-WX5505 / MC-WX5501 : 1.6x zoom



* This figure are not drawn to scale.

Lens shift area



* MC-WU5505 / MC-WU5501 : 0.044 screen to left or right (Total 1.088 screen)

Hybrid Filter

The projectors use a two-layer filter with an unwoven cloth and a static electrode filter. The filter can last up to 10,000 hours*2 without cleaning, reducing maintenance time.



*2 This is an estimate of the acceleration test performed under the condition of 50 mg/m³ suspension dust concentration using JIS (Japanese Industrial Standards) standard powder. Cleaning intervals vary depending on the use environment.

Other functions

- Convenient network
- Wireless capability (option)
- Smart device control & monitoring
- Direct Power On/Off
- Perfect fit
- PbyP / PinP
- DICOM® simulation mode*3
- Easy Scheduling Setting
- Wired Remote & Remote ID (option)

*3 This projector is not a medical device and is not compliant with the DICOM® standard, and neither the projector nor the DICOM® Simulation Mode should be used for medical diagnosis