

Using the WARPING feature

Projection on a cube can be performed by WARPING function.

This function is operated by using dedicated PC tool, "Warping Tool".

PC and projector are required to be connected with LAN cable in order to use this function.

You can get the PC tool from the URL below.

<http://www.hitachi-america.us/digitalmedia/>

<http://www.hitachidigitalmedia.com/>

<http://www.hitachi-dm.cn/>

<http://www.hitachi.co.jp/proj/>

Refer to Application Manual for operations.



Using the Camera Feedback (BLENDING) feature

Camera Feedback (BLENDING) function enables projected image from multiple projectors to be superimposed and displayed as one large screen.

This function is operated by using dedicated PC tool, "Blending Tool".

PC and projector are required to be connected with LAN cable in order to use this function.

You can get the PC tool from the URL below.

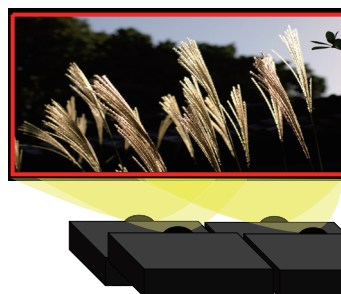
<http://www.hitachi-america.us/digitalmedia/>

<http://www.hitachidigitalmedia.com/>

<http://www.hitachi-dm.cn/>

<http://www.hitachi.co.jp/proj/>

Refer to Application Manual for operations.

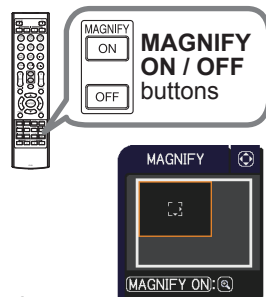


When operating this function, the following functions cannot be selected and adjusted.

KEYSTONE, PERFECT FIT,
BLENDING, WARPING

Using the magnify feature

1. Press the **MAGNIFY ON** button on the remote control.
The picture will be magnified, and the MAGNIFY dialog will appear on the screen. When the **MAGNIFY ON** button is pressed for the first time after the projector is turned on, the picture will be zoomed by 1.5 times. On the dialog, triangle marks to show each direction will be displayed.
2. The display magnification of the projector switches in order with every press of the **MAGNIFY ON** button.
 - For computer signals, HDMI™ (RGB) signals, input signals from the LAN ports
1.5 times → 2 times → 3 times → 4 times → 1 time
 - For video signals, component video signals or HDMI™ (Component) signals
1.5 times → 2 times → 1 time
3. While the triangles are displayed on the dialog, use the ▲/▼/◀/▶ cursor buttons to shift the magnifying area.
4. Press the **MAGNIFY OFF** button on the remote control to exit magnification.



NOTE • The MAGNIFY dialog will automatically disappear in several seconds with no operation. The dialog will appear again if the **MAGNIFY ON** button is pressed when the dialog has automatically disappeared.

- The magnification is automatically disabled when the displaying signal or its display condition is changed.
- While the magnification is active, the keystone distortion condition may vary. It will be restored when the magnification is disabled.
- Some horizontal stripes might be visible on the image while magnification is active.
- This function is not available in the following cases:
 - A sync signal in the range not supported is input.
 - There is no input signal.