

4 Adjusting The Monitor

The Function Control Buttons



How to use the Function Key.

MENU
 1. First click : The OSD main menu appears.
 2. Second click : The OSD menu disappears.

AUTO
 When you push Auto button, this will optimize image quality automatically.

MODE
 You can change the display mode. (PC ↔ Digital) *1

Power On/Off
 Power On/Off toggle button.

SELECT
 Select a command function.

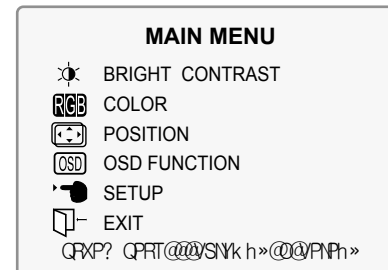
Down Arrow
 1. Automatic adjust color(white level) for various input source's white level.
 2. Move the on-screen highlighted command item to the next one.
 3. Decrease the current option value.

Up Arrow
 1. Move the on-screen highlighted command item to the Previous one.
 2. Increase the current option value.

*1 : For HL900D Only

Main OSD Menu

When you push the menu button, you can see below main OSD menu.



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BRIGHTNESS/CONTRAST

- Brightness : Changes the overall light intensity of the images being displayed.
- Contrast : Changes the ratio of light intensity between the brightest white and darkest black.
- Gamma : Changes the gamma value.



Adjusting Gamma Value is useful in case of game or movie screen.

COLOR *1

- The tone of color can be changed from bluish white to reddish white.
- Color1 - Blue type
- Color2 - Red type
- RED, GREEN, BLUE - You can adjust red, green and blue values that you want.

POSITION & CLOCK/PHASE *1

CLOCK/PHASE

- When image is not clear, you can use clock/phase menu.
- CLOCK/PHASE : Although 'Auto Adjustment' automatically finds the optimum values of Clock and Phase parameters as well as image position, it may be necessary for you to adjust those parameters manually. It is recommended for you to use 'Auto Adjustment' first. If the adjustment results are not satisfactory, then use Clock and Phase adjustment features to get the best adjustment results. Bear in mind that Clock and Phase adjustment may change the width of the image and affect image position as well. If the image is clear while out of center by a couple of pixels, use image position to center the image.

POSITION

- Changes the location of the image.
- H-Position : Moves to the Left/Right
- V-Position : Moves to the Bottom/Top



If image is not clear (noise), you can adjust Clock/Phase.

OSD FUNCTION ADJUSTMENT

- Sets the OSD menu display position.
- OSD Position : Moves the OSD menu to the horizontal or vertical direction.
- OSD TIME : Shows the OSD TIME displays from 5 to 60sec.
- LANGUAGE : Selects language in OSD menu.

SETUP MENU

- White balance : Automatic djust color (white level) for various input source's white level.*1
- Input source : Selects input signal.*2
- Information : displays monitor's information.
- Recall : Discards current setting and replaced all paramotors with the factory default values.

*1 : For PC mode Only. *2 : For HL900D Only.

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