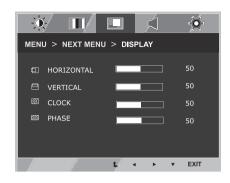
## DISPLAY

- 1 Press **MENU** button on the bottom of the Monitor set to display the **MENU** OSD.
- Select the "NEXT MENU" button to enter the more option settings.
- 3 Select **DISPLAY** by pressing the ► button.
- 4 Enter to **DISPLAY** by pressing the ▼ button.
- 5 Set the options by pressing the ◄ or ► or ▼ buttons.
- 6 Select EXIT to leave the OSD menu. To return to the upper menu or set other menu items, use the up arrow (1) button.



Each option is explained below.

| MENU > NEXT MENU > DISPLAY | Description   |
|----------------------------|---|
| HORIZONTAL                 | To move image left and right.   |
| VERTICAL                   | To move image up and down.  |
| CLOCK                      | To minimize any vertical bars or stripes visible on the screen background. The horizontal screen size will also change.               |
| PHASE                      | To adjust the focus of the display. This item allows you to remove any horizontal noise and clear or sharpen the image of characters. |

## VOLUME

- 1 Press **MENU** button on the bottom of the Monitor set to display the **MENU** OSD.
- Select the "NEXT MENU" button to enter the more option settings.
- 3 Select **VOLUME** by pressing the ► button.
- 4 Enter to **VOLUME** by pressing the ▼ button.
- 5 Set the options by pressing the  $\triangleleft$  or  $\blacktriangleright$  buttons.
- 6 Select EXIT to leave the OSD menu. To return to the upper menu or set other menu items, use the up arrow (1) button.



| MENU > NEXT MENU > VOLUME | Description  |
|---------------------------|--|
| VOLUME                    | To adjust the volume of headphone/earphone.(Only for HDMI input) |

## OTHERS

- 1 Press **MENU** button on the bottom of the Monitor set to display the **MENU** OSD.
- Select the "NEXT MENU" button to enter the more option settings.
- 3 Select **OTHERS** by pressing the ► button.
- 4 Enter to **OTHERS** by pressing the ▼ button.
- 5 Set the options by pressing the ◄ or ► or ▼ buttons.
- 6 Select EXIT to leave the OSD menu. To return to the upper menu or set other menu items, use the up arrow (1) button.

Image
Image

Im

| MENU > NEXT MENU > OTHERS | Description  |
|---------------------------|--|
| LANGUAGE                  | To choose the language in which the control names are displayed.   |
| POWER<br>INDICATOR        | Use this function to set the power indicator on the bottom side of the monitor to ON or OFF.If you set OFF, it will go off.<br>If you set ON at any time, the power indicator will automatically be turned on.   |
| WHITE<br>BALANCE          | If the output of the video card is different the required specifications, the color<br>level may deteriorate due to video signal distortion. Using this function, the<br>signal level is adjusted to fit into the standard output level of the video card in<br>order to provide the optimal image. Activate this function when white and black<br>colors are present in the screen. |

# **MY KEY Setting**

- 1 Press **MY KEY** button on the bottom of the Monitor set to display the **MY KEY** OSD.
- 2 Set the options by pressing the **◄**or**▶**or**▼**buttons.
- 3 Select **EXIT** to leave the OSD menu.



| MY KEY         | Description  |
|----------------|--|
| MY KEY SETTING | MY KEY is short key. You can select one of FUNC. (PICTURE MODE, SUPER ENERGY SAVING, DUAL DISPLAY, DUAL WEB) as your favorite feature. |
| BACK           | Select BACK to return MY KEY menu.   |

## **FUNC. Setting**

## **PICTURE MODE**

- 1 Press FUNC. button on the bottom of the Monitor set to display the FUNC. OSD.
- 2 Enter to **PICTURE MODE** by pressing the ▼ button.
- 3 Set the options by pressing the  $\triangleleft$  or  $\blacktriangleright$  buttons.
- 4 Select EXIT to leave the OSD menu. To return to the upper menu or set other menu items, use the up arrow( ▲) button.

#### PC MODE



#### AV MODE



| PICTURE MODE | Description  |
|--------------|--|
| CUSTOM       | It is a mode that the user can adjust each element. It can adjust the color mode of the Main Menu. |
| TEXT         | It is a mode that the screen is adjusted to the best for the textworks.                            |
| РНОТО        | It is a mode that the screen is adjusted to the best to view pictures.                             |
| CINEMA       | It is a mode that the screen is adjusted to the best to view the videos.                           |
| GAME         | It is a mode that the screen is adjusted to the best to play a game.                               |

| PICTURE MODE | Description  |
|--------------|--|
| CUSTOM       | It is a mode that the user can adjust each element. It can adjust the color mode of the Main Menu.               |
| VIVID 1      | Adjusts the video image for the retail environment by enhancing the contrast, brightness, Colour, and sharpness. |
| VIVID 2      |  |
| STANDARD     | Adjusts the image for the normal environment.  |
| CINEMA       | It is a mode that the screen is adjusted to the best to view the videos.   |

## SUPER ENERGY SAVING

- 1 Press **FUNC**. button on the bottom of the Monitor set to display the **FUNC**. OSD.
- 2 Select SUPER ENERGY SAVING by pressing the ► button.
- 3 Enter to SUPER ENERGY SAVING by pressing the ▼ button.
- 4 Set the options by pressing the  $\triangleleft$  or  $\blacktriangleright$  or  $\checkmark$  buttons.
- 5 Select EXIT to leave the OSD menu. To return to the upper menu or set other menu items, use the up arrow (1) button.



Each option is explained below.

| SUPER ENERGY SAVING | Description   |
|---------------------|---|
| ON                  | Enables SUPER ENERGY SAVING you can save energy with this energy- efficient function          |
| OFF                 | Disables SUPER ENERGY SAVING.   |
| RESET               | Resets the values of total energy consumption reduction and CO2 emission reduction estimates. |

## 

- TOTAL POWER REDUCTION: How much power is saved while using the monitor.
- TOTAL CO2 REDUCTION: Change the TOTAL POWER REDUCTION to CO2.
- SAVING DATA(W/h)

|              | 546 mm      | 584 mm    |
|--------------|-------------|-----------|
|              | (21.5 inch) | (23 inch) |
| SUPER SAVING | 6 W/h       | 7 W/h     |

- Saving Data depends on the Panel. So, those values should be different from each panel and panel vendor.
- LG calculated these values by using "broadcast video signal" (including broadcast video: IEC 62087)
- SUPER SAVING refers to how much power can be saved using the SUPER ENERGY SAVING function.

\* Before using below functions, please install DUAL PACKAGE programme.

### **DUAL DISPLAY**

- 1 Press **FUNC.** button on the bottom of the Monitor set to display the **FUNC.** OSD.
- 2 Select **DUAL DISPLAY** by pressing the ► button.
- 3 Enter to **DUAL DISPLAY** by pressing the ▼ button.
- 4 Set the options by pressing the  $\blacktriangleleft$  or  $\blacktriangleright$  buttons.
- 5 Select EXIT to leave the OSD menu. To return to the upper menu or set other menu items, use the up arrow (▲) button.



| DUAL DISPLAY | Description  |
|--------------|--|
| CLONE        | By selecting CLONE, user can use secondary monitor as done mode of primary monitor.        |
| EXTENDED     | By selecting EXTENDED, user can use secondary monitor as extended mode of primary monitor. |
| OFF          | If select OFF,DUAL DISPLAY is off.   |

\* Before using below functions, please install DUAL PACKAGE programme.

### DUAL WEB

- 1 Press **FUNC**. button on the bottom of the Monitor set to display the **FUNC**. OSD.
- 2 Select **DUAL WEB** by pressing the ► button.
- 3 Enter to **DUAL WEB** by pressing the ▼ button.
- 4 Set the options by pressing the ◄ or ► buttons.
- 5 Select **EXIT** to leave the OSD menu. To return to the upper menu or set other menu items, use the up arrow (**1**) button.



Each option is explained below.

| DUAL WEB | Description  |
|----------|--|
| ON       | Help user to browse web efficiently by dividing in half. Help to arrange and move windowson screen. Help user to control dividedwindows ratio. |
| OFF      | If select OFF,DUAL WEB is off.   |



 When monitor goes to power saving mode with pc saving option-> Pressing any button -> OSD appear and user should press dual button -> User can bring back to normal mode.