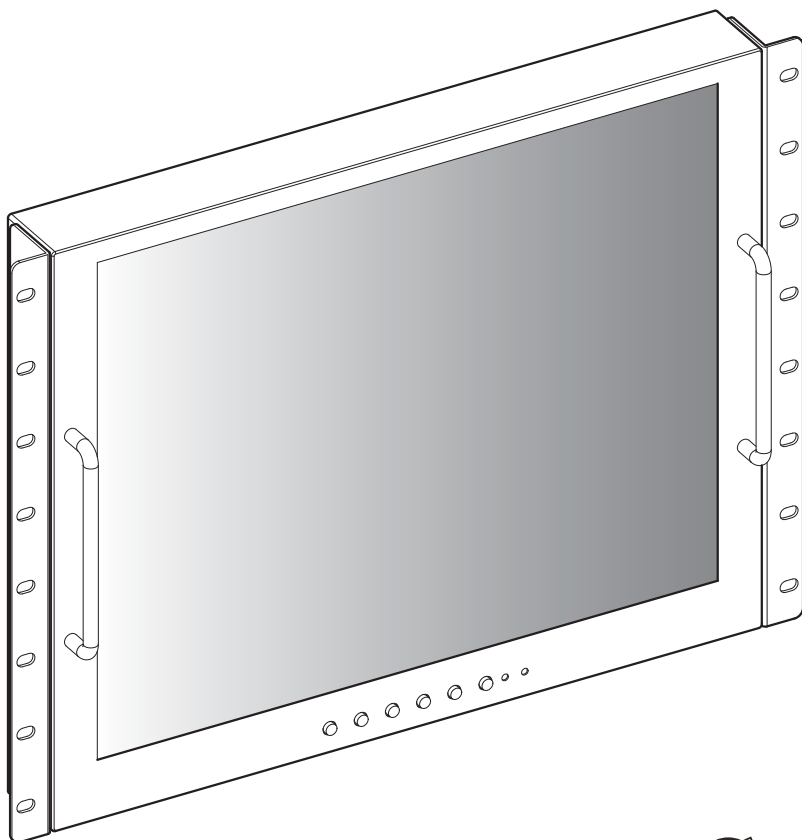
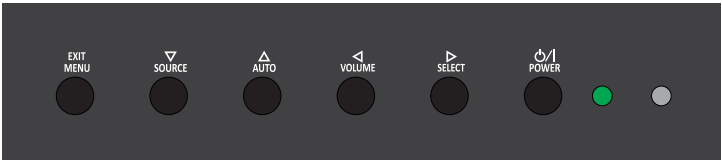


**GB** Installation and Operating Instructions

**17.0"/19.0" TFT LCD MONITOR**

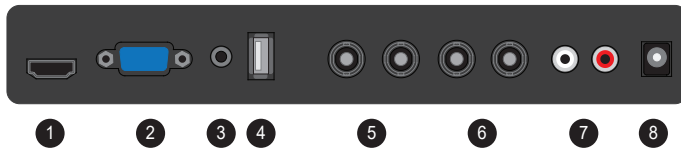
**VMC-17LEDM  
VMC-19LEDM**





SHORT KEY FUNCTION

OSD Key	Function
EXIT MENU	Activates and exit the OSD
▽ SOURCE	Select input source, and select the OSD menu
△ AUTO	Move the OSD menu and auto adjustment of RGB source
▽ VOLUME	Decrease the level of volume and move the previous menu
▷ SELECT	Increase the level of volume and select rhe OSD menu
⏻ POWER	Turns the power ON or OFF. There will be a few seconds delay before the display appears. The power LED (next to the power switch) lights with green when the power is turned ON. The power is turned off by pressing the power switch again and the power LED goes red.



- |  |  |
|--|--|
| <p><b>1</b> HDMI<br/><i>HDMI signal input</i></p>                                | <p><b>2</b> VGA<br/><i>VGA (PC RGB) signal input</i></p>                       |
| <p><b>3</b> AUDIO (PC)<br/><i>Stereo audio input for VGA</i></p>                 | <p><b>4</b> For FW Update</p>  |
| <p><b>5</b> VIDEO-1 IN / OUT<br/><i>VIDEO-1 signal input / looping out</i></p>   | <p><b>6</b> VIDEO-2 IN / OUT<br/><i>VIDEO-2 signal input / looping out</i></p> |
| <p><b>7</b> AUDIO (VIDEO)<br/><i>Stereo audio input for VIDEO or S-VIDEO</i></p> | <p><b>8</b> DC12V<br/><i>DC adapter input</i></p>                              |

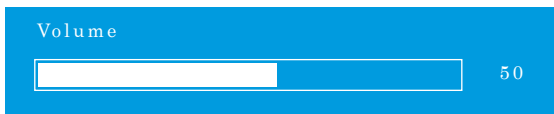
## INPUT SELECT

AV1  
AV2  
SVIDEO  
HDMI  
PC

1. Press the **SOURCE** button and then ▲ / ▼ Button to move the source
2. Press the ► button to select the source
3. Press the **MENU/EXIT** Button to exit the INPUT menu.

*Inputs can be set to AV1, AV2, S-VIDEO, HDMI and PC mode.*

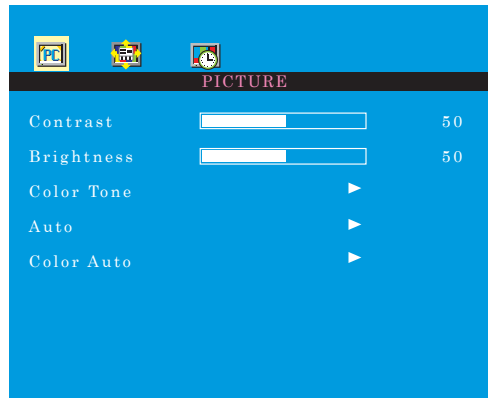
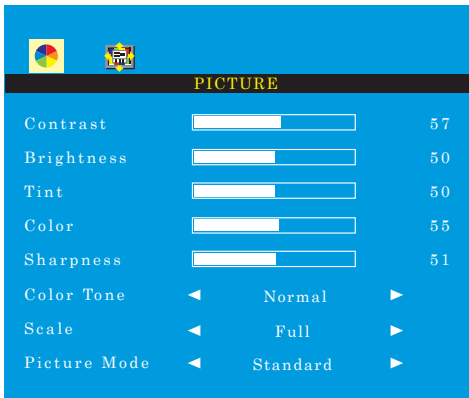
## VOLUME MENU



Press the ◀ / ▶ button for adjusting the volume up and down.

## AV1/2, S-VIDEO & HDMI Mode

## PC Mode only

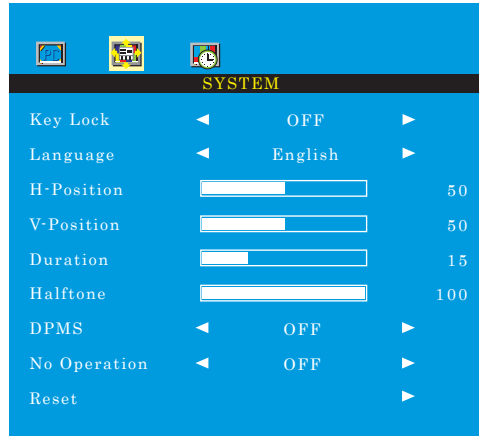


1. Press the **MENU/EXIT** Button and then ◀ / ▶ Button to select the **PICTURE** menu.
2. Press the ▲ or ▼ Button and then button to select the Button to select the adjustment item you need.
3. Press the ◀ or ▶ Button to active the item.

*Ex) if you select the **BRIGHTNESS**, then the below picture appears on the bottom screen.*

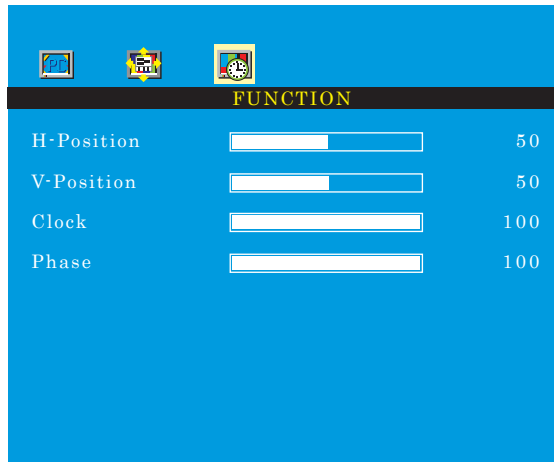


4. '**Auto**' function is adjusting the location of screen by receiving the sync signal from PC.  
*Ex) Resolution change*
5. '**Color Auto**' is adjusting the optimum color coordination automatically.
6. Press the **MENU/EXIT** button to move to the previous menu.



1. Press the **MENU/EXIT** Button and then ◀ / ▶ Button to select the **SYSTEM** menu.
2. Press the ▲ or ▼ Button and then button to select the Button to select the adjustment item you need.
3. Press the ◀ or ▶ Button to active the item.
4. '**Key Lock**' function is adjust the button lock option.  
**Release the lock** - Press **KEY LOCK** button on the remote controller.  
 - Press **▲ & ◀** button on the key pad.
5. '**Duration**' function is adjust the time to display OSD menu.
6. '**Halftone**' function is adjust the transparency of the OSD menu.
7. '**DPMS**' function is adjust the time to turn power off during no input signal.
8. '**No Operation**' function is adjust the time to turn power off during no input key button.

## PC Mode only



1. Press the **MENU/EXIT** Button and then ◀ / ▶ Button to select the **FUNCTION** menu.
2. Press the ▲ or ▼ Button and then button to select the Button to select the adjustment item you need.
3. Press the ◀ or ▶ Button to active the item.
4. Press the **MENU/EXIT** button to move to the previous menu.



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VIDEOR E. Hartig GmbH  
Carl-Zeiss-Straße 8 • 63322 Rödermark, Germany  
Tel. +49 (0) 6074 / 888-0 • Fax +49 (0) 6074 / 888-100

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