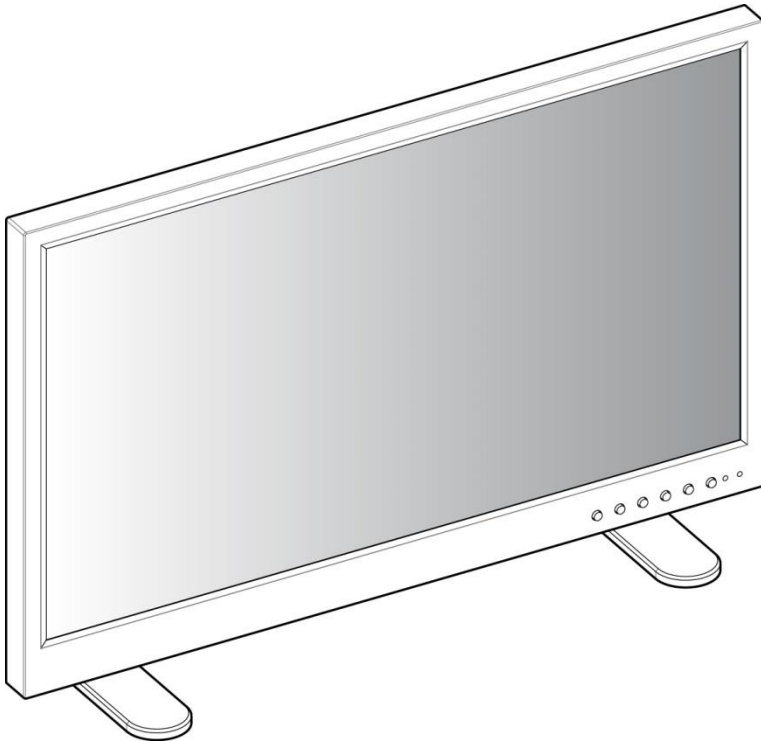


GB Installation and Operating Instructions

TFT LCD MONITOR

VMC-27LEDM

VMC-32LEDM





SHORT KEY FUNCTION

OSD Key	Function
MENU	Activate the menu function / Exit from the menu
SOURCE / ▼	Input source menu / Source selection(move down from OSD menu)
AUTO / ▲	Auto-fit screen with PC-RGB input / move up from OSD menu
◀(VOL)	Decrease the level of volume and move the previous menu
(VOL)▶	Increase the level of volume and select the OSD menu
	Power On / Off
LED	Red : Power Off state Green : Power On and available input signal state Orange : When DPMS "ON" state, no input signal
▲+◀	Press "▲", "◀" Key 10 seconds simultaneously to lock / unlock OSD Key

<VMC-27LEDM>



① HDMI 1

HDMI signal 1 input

② HDMI 2

HDMI signal 2 input

③ VGA

VGA (PC RGB) signal input

④ AUDIO (PC)

Stereo audio input for VGA

⑤ For FW Update

⑥ DC12V

DC adapter input

⑦ AUDIO(VIDEO-1)

Stereo audio input for VIDEO-1

⑧ AUDIO(VIDEO-2)

Stereo audio input for VIDEO-2

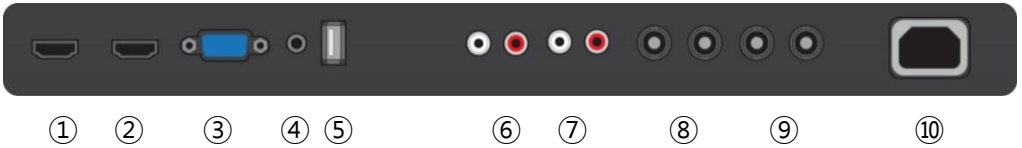
⑨ VIDEO-1 IN/OUT

VIDEO-1 signal input/looping out

⑩ VIDEO-2 IN/OUT

VIDEO-2 signal input/looping out

<VMC-32LEDM>



① **HDMI 1**

HDMI signal 1 input

② **HDMI 2**

HDMI signal 2 input

③ **VGA**

VGA (PC RGB) signal input

④ **AUDIO (PC)**

Stereo audio input for VGA

⑤ **For FW Update**

⑥ **AUDIO(VIDEO-1)**

Stereo audio input for VIDEO-1

⑦ **AUDIO(VIDEO-2)**

Stereo audio input for VIDEO-2

⑧ **VIDEO-1 IN/OUT**

VIDEO-1 signal input/looping out

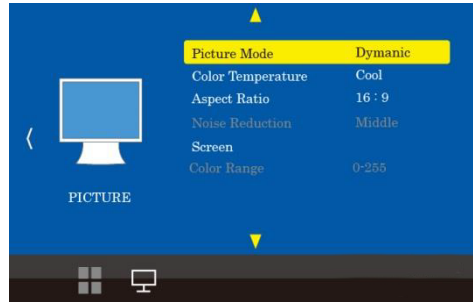
⑨ **VIDEO-2 IN/OUT**

VIDEO-2 signal input/looping out

⑩ **AC POWER**

AC100~240V input

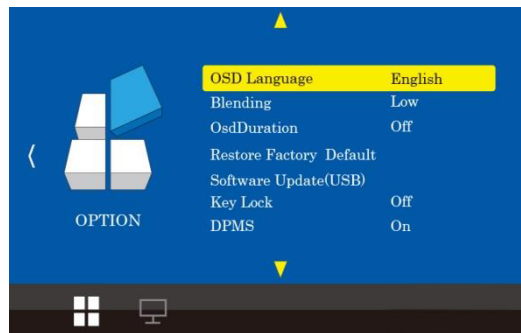
PICTURE MENU



The PICTURE Menu can be selected from the following 7 modes by pressing the ▲ or ▼ key.

Picture Mode	Adjust sate of the picture
Color Temperature	Change color according to the color temperature
Aspect Ratio	Change the aspect ratio
Noise Reduction	Adjust noise attenuation of input signal
Screen	Adjust the PC-RGB input signal to fit the screen
Color Range	Setting the Color Expression Range

OPTION MENU



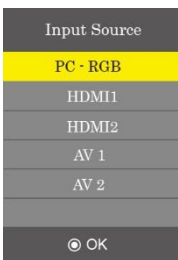
The Option Menu can be selected from the following 6 modes by pressing the ▲ or ▼ key.

OSD Language	Selectable OSD Menu Language
Blending	Adjust blending for OSD Menu and Main window
OSD Duration	Setting Duration time of OSD Menu
Restore Factory Default	
Software Update(USB)	
Key Lock	Locking the button(prevent operation)
DPMS	When input signal is the no signal, DPMS "on" change the power saving mode.

INPUT MENU

Input Source can be selected from the following four input modes by using the ▲ and ▼ keys when the window as shown below is displayed by pressing the "SOURCE / ▼" key in the Main window.

(Input Source can be selected by ▲ and ▼ key when window shown as below. To be in this menu, pressing the "SOURCE" / ▼" key in the Main window.)

**VOLUME MENU**

Audio Volume can be increased or decreased by pressing "VOL- / ◀", "VOL + / ▶" Key.





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