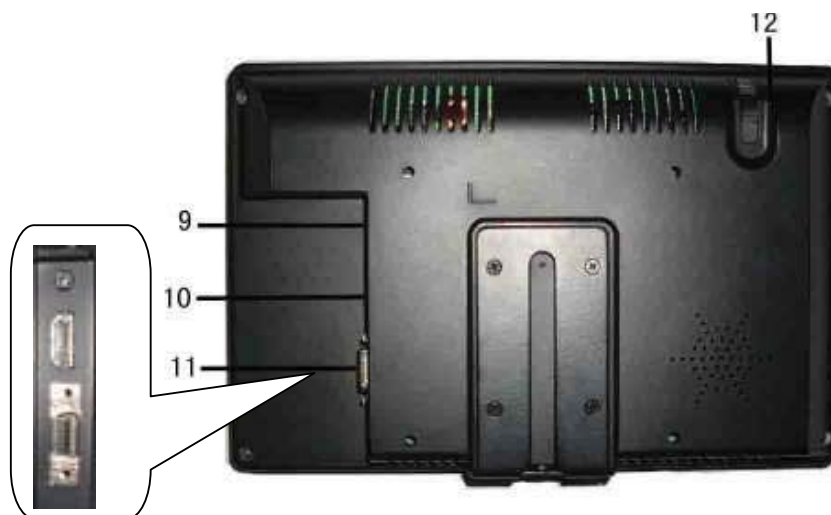
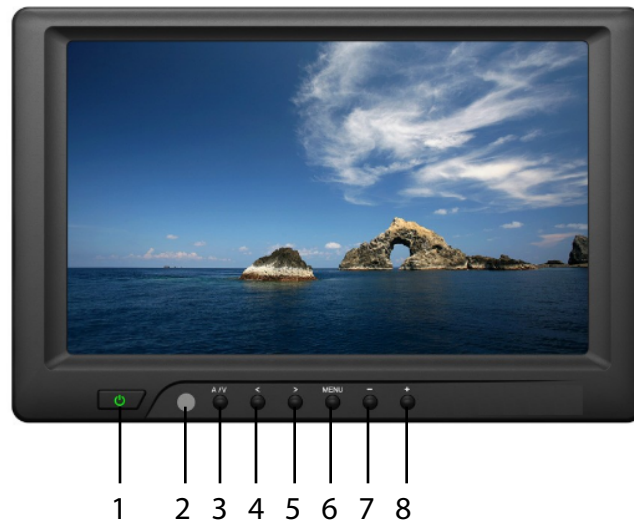


1. PRODUCT DESCRIPTION

Picture

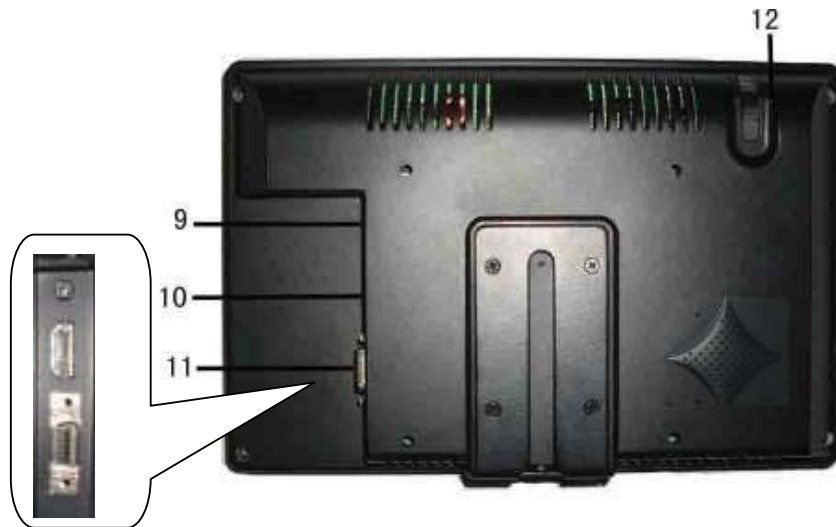
Model 1:



1. POWER: Power on/off
2. Infrared receiving window
3. A/V: PC、DVI、VIDEO1、VIDEO2、HDMI switch
4. <: Selection key, to select item on the OSD or push the key in PC mode directly to adjust phase automatically
5. > : To select function on OSD or to adjust the brightness directly under 6 classes
6. MENU: To activate OSD menu

(PS: Long press "MENU" button to zoom in or out picture automatically when receiving HDMI signal.)

4. -: Volume down or to adjust the value of menu setting function
5. +: Volume up or to adjust the value of menu setting function
6. Power : DC 12V
7. DVI、 HDMI input
8. 14P SKS input
9. Touch pen



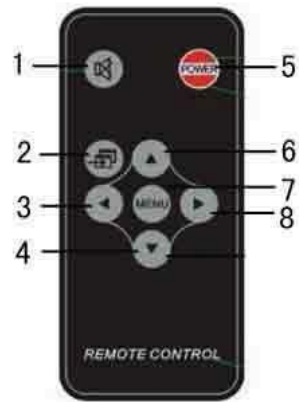
1. Infrared receiving Window
2. < : Selection key, to select item on the OSD or push the key in PC mode directly to adjust phase automatically
3. >: To select function on OSD or to adjust the brightness directly
4. MENU: To activate OSD menu

(PS: Long press "MENU" button to show PC/DVD picture switch when receiving HDMI signal, the initial mode is DVD.)

5. +: Volume up or to adjust the value of menu setting function
6. -: Volume down or to adjust the value of menu setting function
7. A/V: PC、 DVI、 VIDEO1、 VIDEO2、 HDMI switch
8. POWER: Power on/off
9. Power : DC 12V
10. HDMI input
11. 14P SKS input
12. Touch pen

2. REMOTE CONTROL

Picture 2



1. MUTE
2. Video switch: PC、DVI、VIDEO1、VIDEO2、HDMI switch
3. ◀: Left move, Volume down or to adjust the value of setting function
4. ▼: Down move, to select function on OSD
5. POWER ON/OFF
6. ▲: UP move, To select function on OSD
7. MENU
8. ▶: Right move, Volume up or to adjust the value of setting function

3. MATCHED CABLES

Match cable

SKS cable:



1 14P SKS Input Jack : all kinds of AV signal input ,note that put it correctly into the SKS input jack of the monitor

2 Black 9-pin VGA signal input jack

3 Yellow RCA :Video signal 1 input

4 Yellow RCA :Video signal 2 input

5 White RCA :Audio signal input

6 Black Jack :DC 12V Power input

VGA cable:



1. Black 9-pin VGA connector, contact to the 9-pin VGA signal input jack of SKS cable.

2. USB end connect the USB port of computer for touch screen function.

3. 15-pin VGA signal input end connect VGA port of the computer

HDMI connect DVI cable:



1. HDMI signal input end

2. DVI signal input connect with device with DVI signal

3. USB connect with the USB port of computer for touch function

HDMI connect HDMI cable:

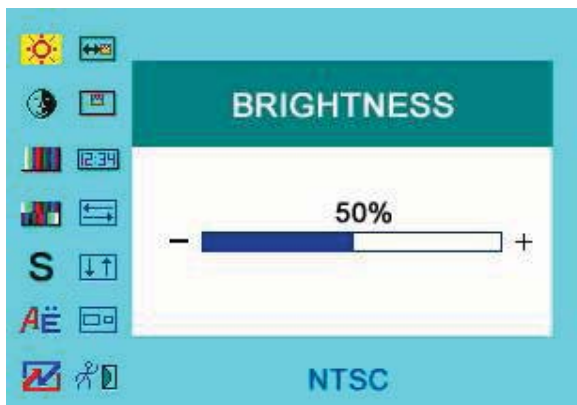




1. HDMI signal input end
2. HDMI signal input connect device with HDMI signal
3. USB port connect computer for touch function


4. MENU OPERATION

After connected correctly and then Power on, Press “MENU” on the unit or by remote control to show MENU

IN AV MODE



Press “</>” on the unit or “/” on the remote control to select item, eg. 

and it will be highlighted; and then press +/- of the unit or /” to adjust the favorite values. It shows current picture format (NTSC&PAL) below the dialog box.



BRIGHTNESS: to adjust the luminance of brightness



CONTRAST: to adjust the level of contrast



SATURATION: to adjust the level of saturation



TINT: to adjust the hue of image




SHARPNESS: to adjust the level of sharpness





LANGUAGE: There are 2 languages provided for choice, English and Chinese





RESET: you can reset adjustment of the unit when click “YES”

 OSD H-POSITION ADJUSTMENT: to adjust the OSD move in horizontal direction


 OSD V-POSITION ADJUSTMENT: to adjust the OSD move in vertical direction

 OSD DURATION: to adjust the duration of OSD from 5-100 seconds.

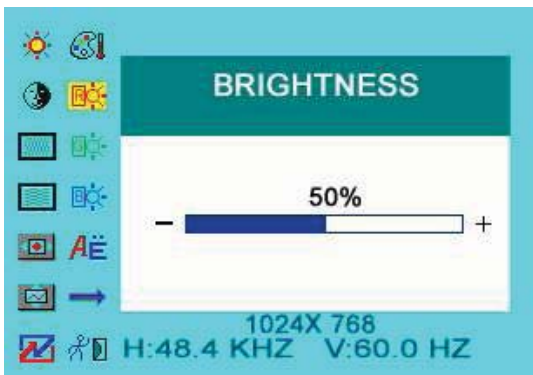
 picture over-turn to left or right



 picture over-turn to up or down


 Mode shift between 4:3 and 16:9

 EXIT OSD: select “YES” to exit


IN PC MODE:





Press “</>” on the unit or “/” on the remote control to select item, eg. ,


and it will be highlighted with yellow; and then press +/- of the unit or /” to adjust the favorite values. It shows picture mode specifications below the dialog box.


 BRIGHTNESS: to adjust the luminance of brightness

 CONTRAST: to adjust the level of contrast


 PHASE: to adjust the beginning point and terminal point of image




 FREQUENCY: to adjust the frequency range of image


 OSD H-POSITION: to adjust the picture position in horizontal direction



 OSD V-POSITION: to adjust the picture position in vertical direction

 RESET: you can reset adjustment of the unit when click “YES”

 COLOR TEMPERATURE: choose color and temperature at first, such as: 6500⁰ K, 7500⁰ K or 9300⁰ K.

Only if under “USER” mode, can adjust  RED,  GREEN and  BLUE to meet the color value you need.


 LANGUAGE: There are 2 languages provided for choice, English and Chinese


 MISCELLANEOUS: to select  to enter next page


As follows:


OSD MISCELLANEOUS





 OSD H-POSITION ADJUSTMENT: to adjust the OSD move in horizontal direction

 OSD V-POSITION ADJUSTMENT: to adjust the OSD move in vertical direction


 OSD DURATION: to adjust the duration of OSD from 5-100 seconds.

 OSD AUTO COLOR: If select “YES” it will adjust automatic color system to the best

 picture over-turn to left or right

 picture over-turn to up or down

 Mode shift between 4:3 and 16:9

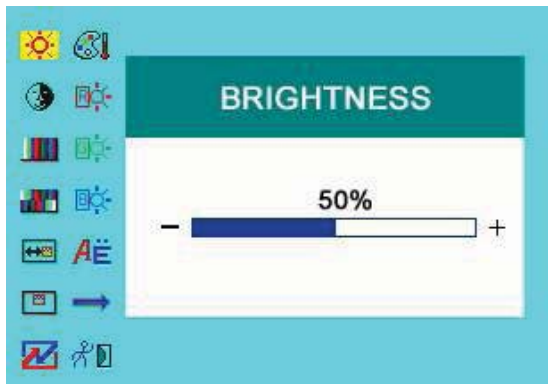
 EXIT OSD: select “YES” to exit




IN DVI & HDMI MODE

DVI MODE



HDMI MODE



Press “</>” on the unit or “/” on the remote control to select item, eg. “”, and it will be highlighted; and then press +/- of the unit or /” to adjust the favorite values. It shows picture mode specifications below the dialog box in DVI mode, but not in HDMI mode.



BRIGHTNESS: to adjust the luminance of brightness



CONTRAST: to adjust the level of contrast



SATURATION: to adjust the level of saturation (this function doesn't work under DVI/HDMI mode)



TINT: to adjust the hue of image (this function doesn't work under DVI/HDMI mode)



OSD H-POSITION ADJUSTMENT: to adjust the OSD move in horizontal direction





OSD V-POSITION ADJUSTMENT: to adjust the OSD move in vertical direction



RESET: you can reset adjustment of the unit when click “YES”



COLOR TEMPERATURE: choose color and temperature at first, such as: 6500⁰ K, 7500⁰ K or 9300⁰ K.

Only if under “USER” mode, can adjust  RED,  GREEN and




BLUE to meet the color value you need.



LANGUAGE: There are 2 languages provided for choice, English and Chinese



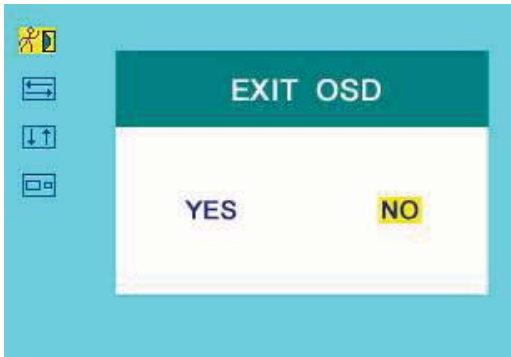
MISCELLANEOUS: to select  to enter next page.

As follows:

OSD MISCELLANEOUS OF DVI MODE



OSD MISCELLANEOUS OF HDMI MODE



picture over-turn to left or right



picture over-turn to up or down



Mode shift between 4:3 and 16:9



EXIT OSD: select "YES" to exit

TROUBLE SHOOTING

1. Only black-and-white image

Check the level of color saturation and brightness is proper.

2. Power on but no picture


Make sure the PC、DVI、VIDEO、HDMI cable is tightly connected exactly correctly Make sure you are using the standard power adapter coming with the monitor.

3. Wrong or abnormal colors

If any color is missing, check the cables to make sure it is securely connected. Broken or loose pins in the cable connector can cause a bad connection.

4. Remote controller doesn't work

Check the battery to make sure the battery is installed properly and make sure it is not a low battery. The signal is interfered by some obstructions.

5. If any abnormal matters happened, pls enter "MENU" choose  to reset

6. If it can't be touch, pls check the USB connect exactly correct or not, or install the correct touch driver as per the PC OS.