
Features

● Adopt the 17.0" TFT LCD Narrow Bezel Panel

Adopt the 17.0" LCD(Liquid Crystal Display) narrow bezel panel which allows you efficient use in a small space due to the slim design with wide screen.

● AUDIO

It gives user an amplified stereo sound through internally installed speakers(3W).

● Power Consumption Economy Function

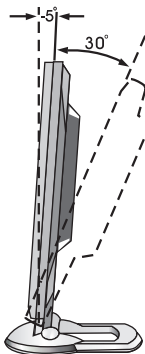
The VESA DPMS(Display Power Management Signaling) function is available to reduce power consumption by automatically switching the computer into the power saving mode if the system doesn't operate for a fixed period of time.

● Enable to watch TV

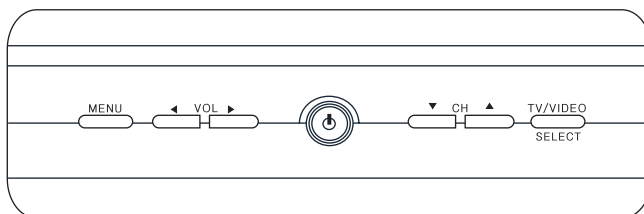
Enable to watch TV after connecting antenna cable.

● Tilting and Swiveling the Monitor

For optimum view, you can tilt the display vertically from -5° to 30° degree. when adjusting the display, grasp the left and right edges of the monitor



CONTROL BUTTONS



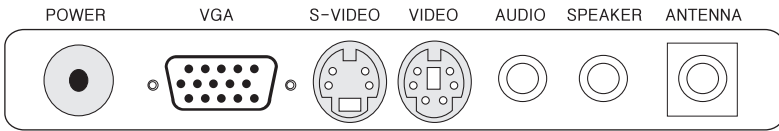
● Button Description:

- MENU: Displays or Exits the OSD menu window.
- VOL ◀, ▶ : Press the button, may adjust the **VOLUME** and select **LEFT/RIGHT** in **OSD** menu window.
- POWER : Turns the monitor **ON** and **OFF**.
Indicates the monitor power status.
- LED : **BLUE** ; Monitor activated.
Flicker ; Monitor Standby/Power saving mode/VGA signal cable unhooked.
- CH ▼, ▲ : Press the button, may adjust the CH and select **UP/DOWN** in OSD menu window.
- SELECT : Selects the OSD menu item and the submenu item to be adjusted in the OSD menu window and save the modified value at any select item

NOTE

When you press the SELECT button in windows display, the current input source will be appeared and it will be switched to **PC ► TV ► VIDEO ► S-VIDEO** by pressing the SELECT button every two times continuously.

CABLE CONNECTION



- **POWER** : Connects the DC adapter to input the power.
- **VGA** : Connects the VGA signal cable to the VGA connector on the PC.
- **S-VIDEO** : Connects the s-video cable to the S-VIDEO connector on the camcorder or VTR.
- **VIDEO** : Connects the video cable to the VIDEO jack on the camcorder or VTR.
- **AUDIO** : Connects the audio cable to the LINE OUT jack on the PC or the stereo jack on the camcorder or VTR.
- **SPEAKER** : Connects a set of headphones or external speakers.
- **ANTENNA** : This is the connector to connect with the external TV.

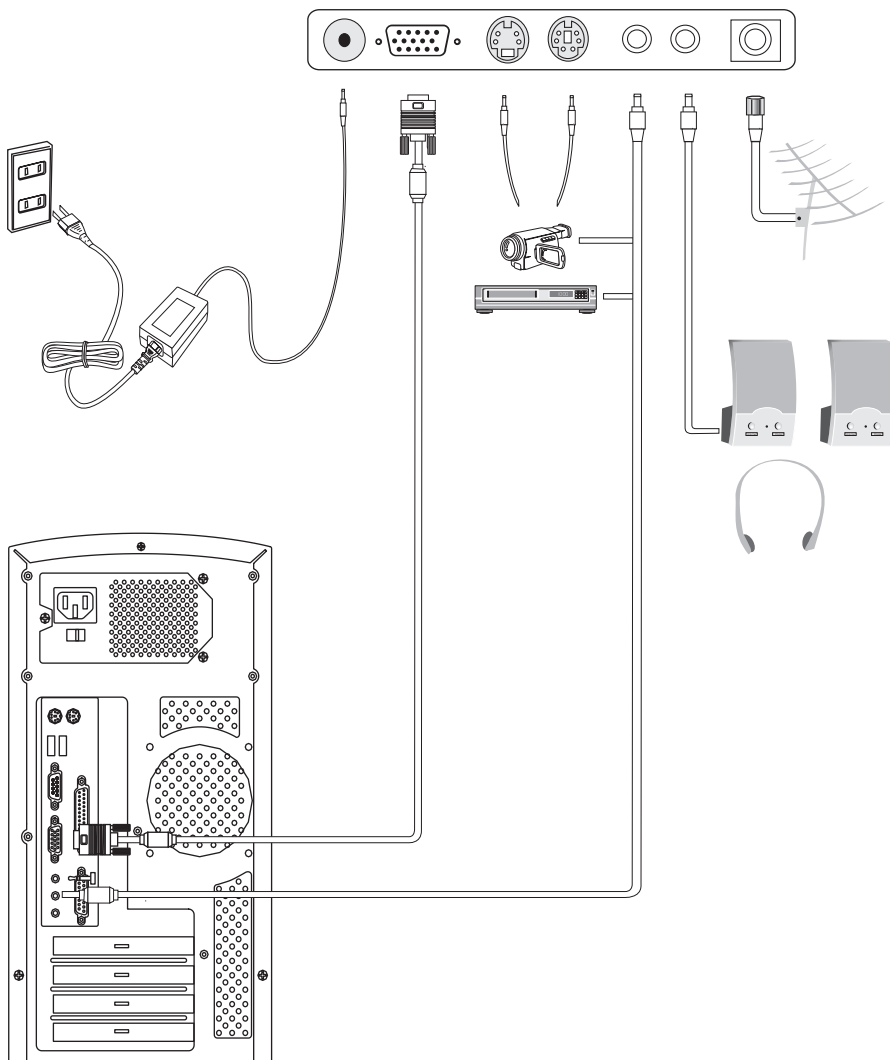
NOTE

Self Diagnostics(PC)

If the signal cable is improperly connected between the monitor and the pc, the Self Diagnostics PC NO SIGNAL message appears on the monitor.

SELF DIAGNOSTICS
PC NO SIGNAL
CHECK SIGNAL CABLE

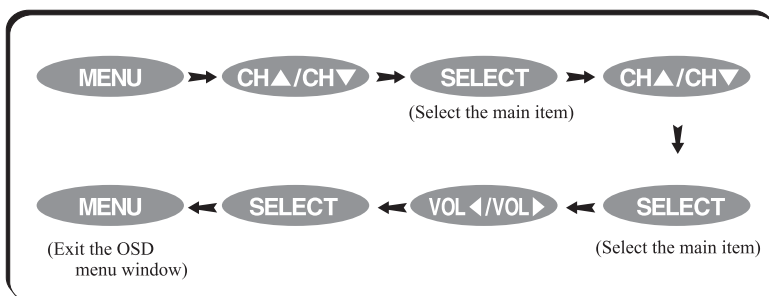
CABLE CONNECTION



SELECTING AND ADJUSTING THE OSD(ON SCREEN DISPLAY) MENU

You can select the OSD menu in the OSD window by using all the control buttons under the display. To change the current settings or adjust it to what you prefer, please follow these steps.

Selecting and Adjusting the OSD Menu



1. Press the **MENU** button to open the OSD menu window.
2. Press the **CH▲/CH▼** button to move the desired main menu item.
3. The main menu item you moved is highlighted, press the **SELECT** button.
4. Press the **CH▲/CH▼** button to move the desired submenu item.
5. The submenu item you moved is highlighted, press the **SELECT** button.
6. Press the **VOL◀/VOL▶** button to modify the current value.
7. Press the **SELECT** button to save the modified value.
8. To close the OSD menu window. Press the **MENU** button or select 'Exit' (in the submenu window) in order.

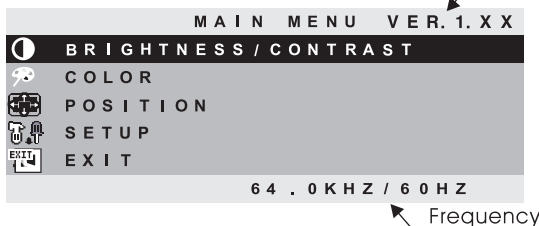
NOTE

OSD window will be disappeared in a few seconds if there's no input on OSD window.

MONITOR / TV OSD MENU FUNCTION



OSD MAIN MENU



NOTE

If the INPUT SOURCE is PC status, you can select POSITION Menu. But, if the INPUT SOURCE is TV or VIDEO and S-VIDEO status, you cannot select POSITION Menu.



OSD SUB MENU



BRIGHTNESS/CONTRAST

Controls the brightness and contrast of the display



BRIGHTNESS :

Controls the brightness of the Display.

CONTRAST :

Adjusts the level of difference between light and dark areas of the display.



COLOR

Controls the color(Red, Green, Blue) of the display.



RED : Changes the value of red.

GREEN : Changes the value of green.

BLUE : Changes the value of blue.

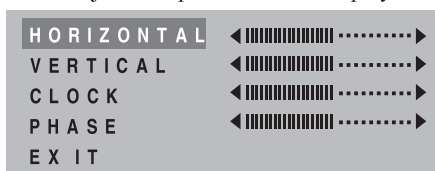
NOTE

When adjusting COLOR in video, TINT adjusts the tint of the display.



POSITION

Adjusts the position of the display.



HORIZONTAL : Adjusts the horizontal position of the display.

VERTICAL : Adjusts the vertical position of the display.

CLOCK : Increases or decreases the number of pixel to adjust the horizontal size.

PHASE : Adjusts the focus and clarity of the display.