This unit has been engineered and manufactured to ensure your personal safety, however improper use may result in potential e shock or fire hazards. In order to allow the proper operation of all safeguards incorporated in this display, observe the following basic rules for its installation, use, and servicing.

On Safety

Use only the power cord supplied with the unit. In case you use another power cord, make sure that it is certified by the applicable national standards if not being provided by the supplier. If the power cable is faulty in any way, please contact the manufacturer or the nearest authorized repair service provider for a replacement.

The power supply cord is used as the main disconnection device. Ensure that the socket-outlet is easily accessible after installation.

Operate the display only from a power source indicated in the specifications of this manual or listed on the display. If you are not sure what type of power supply you have in your home, consult with your dealer.

Overloaded AC outlets and extension cords are dangerous. So are frayed power cords and broken plugs. They may result in a shock or fire hazard. Call your service technician for replacement.

Do not Open the Display.
- There are no user serviceable components inside.
- There are Dangerous High Voltages inside, even when the power is OFF.
- Contact your dealer if the display is not operating properly.

To Avoid Personal Injury :
- Do not place the display on a sloping shelf unless properly secured.
- Use only a stand recommended by the manufacturer.

To Prevent Fire or Hazards:
- Always turn the display OFF if you leave the room for more than a short period of time. Never leave the display ON when leaving the house.
- Keep children from dropping or pushing objects into the display's cabinet openings. Some internal parts carry hazardous voltages.
- Do not add accessories that have not been designed for this display.
- During a lightning storm or when the display is to be left unattended for an extended period of time, unplug it from the wall outlet.

On Installation

Do not allow anything to rest upon or roll over the power cord, and do not place the display where the power cord is subject to damage.

Do not use this display near water such as near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, or near a swimming pool.
Displays are provided with ventilation openings in the cabinet to allow the release of heat generated during operation. If these openings are blocked, built-up heat can cause failures which may result in a fire hazard. Therefore, NEVER:
■ Block the bottom ventilation slots by placing the display on a bed, sofa, rug, etc.
■ Place the display in a built-in enclosure unless proper ventilation is provided.
■ Cover the openings with cloth or other material.
■ Place the display near or over a radiator or heat source.

Do not rub or strike the Active Matrix LCD with anything hard as this may scratch, mar, or damage the Active Matrix LCD permanently.

Do not press the LCD screen with your finger for a long time as this may cause some afterimages.

Some dot defects may appear as Red, Green or Blue spots on the screen. However, this will have no impact or effect on the display performance.

If possible, use the recommended resolution to obtain the best image quality for your LCD display. If used under any mode except the recommended resolution, some scaled or processed images may appear on the screen. However, this is characteristic of the fixed-resolution LCD panel.

On Cleaning

■ Unplug the display before cleaning the face of the display screen.
■ Use a slightly damp (not wet) cloth. Do not use an aerosol directly on the display screen because over-spraying may cause electrical shock.

On Repacking

■ Do not throw away the carton and packing materials. They make an ideal container in which to transport the unit. When shipping the unit to another location, repack it in its original material.

■ **Before setting up the monitor, ensure that the power to the monitor, the
computer system, and other attached devices is turned off.**

Connecting the stand base

1. Align the hooks on the stand base with the matching slots in the base of
the monitor.

2. Insert the hooks into slots.

Hook
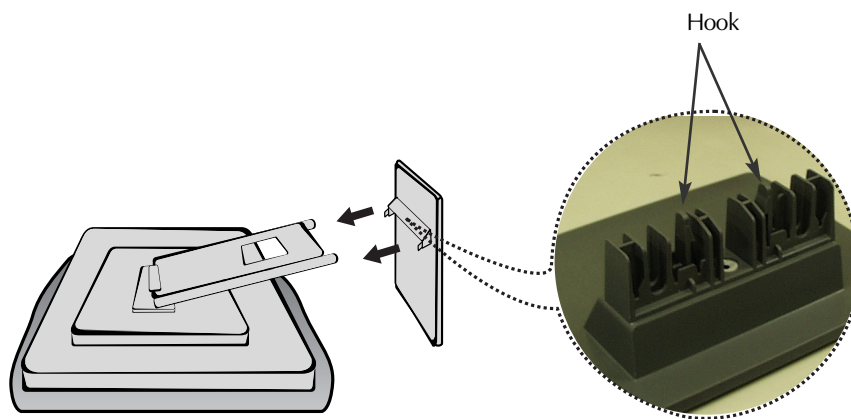
Important

■ This illustration depicts the general model of connection. Your monitor may
differ from the items shown in the picture.

■ **To Remove the Stand Base**
  - Do not force to remove the Stand Base, but remove the screws on the
    back first for your safety.
  - Once you connect the stand base, try not to disconnect it.

■ Do not carry the product upside down holding only
the stand base. The product may fall and get
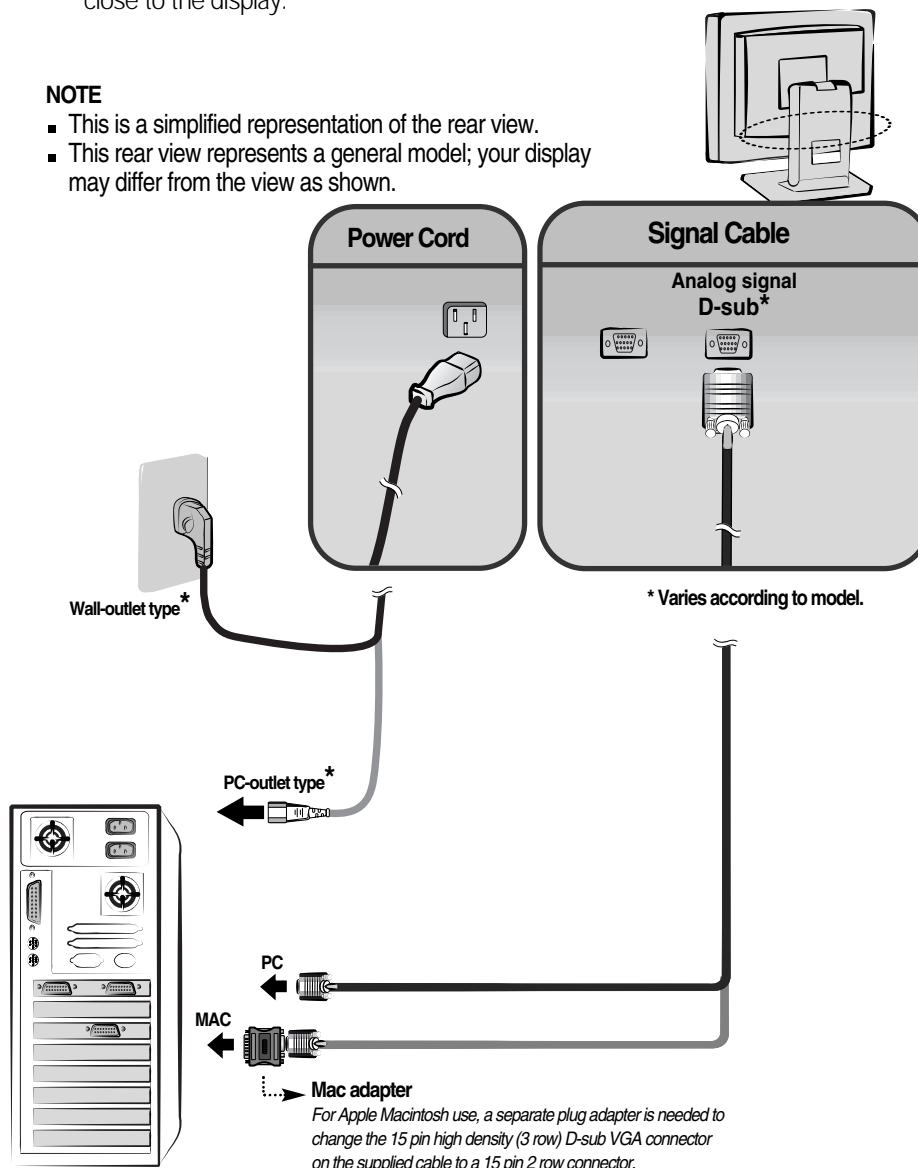damaged or injure your foot.

Stand Base
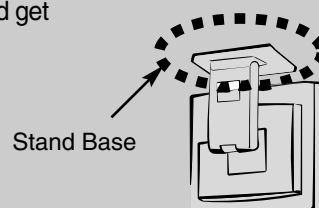
Using the Computer

1. Connect the signal cable. When attached, tighten the thumbscrews to secure the connection.
2. Connect the power cord into a proper power outlet that is easily accessible and close to the display.
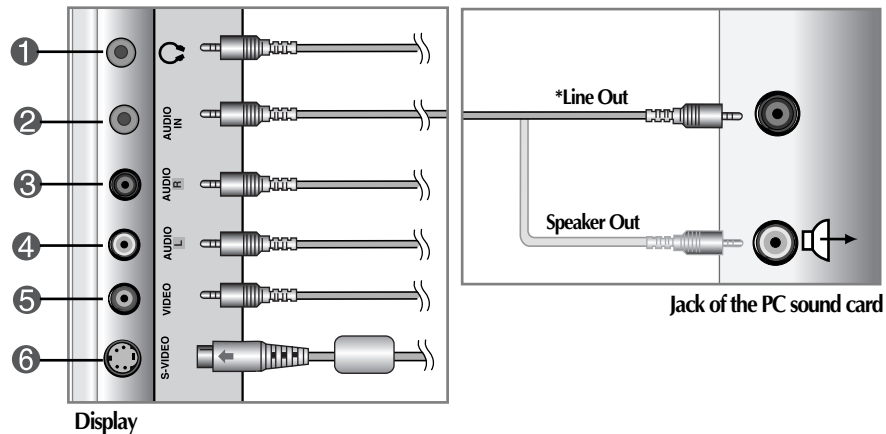
NOTE
- This is a simplified representation of the rear view.
- This rear view represents a general model; your display may differ from the view as shown.

Power Cord	Signal Cable
	Analog signal **D-sub***

Wall-outlet type*

PC-outlet type*

* Varies according to model.

PC

MAC

Mac adapter
For Apple Macintosh use, a separate plug adapter is needed to change the 15 pin high density (3 row) D-sub VGA connector on the supplied cable to a 15 pin 2 row connector.

A4

Side Jacks

Display

Jack of the PC sound card

❶ Headphone/Earphone Input
Automatically mutes the speaker volume when the headphones are plugged in.

❷ Audio Input
Connects to the *LINE OUT jack of the PC sound card.

*LINE OUT
A terminal used to connect to the speaker including a built-in amplifier (Amp). Make sure that the connecting terminal of the PC sound card is checked before connecting. If the Audio Out of PC sound card has only Speaker Out, reduce the PC volume.

If the Audio Out of the PC sound card supports both Speaker Out and Line Out, convert to Line Out using the card jumper of the program (Refer to the Sound Card Manual).

❸ VCR/DVD Audio(R) Input
Connects to the Audio(R) jack of the VCR/DVD.

❹ VCR/DVD Audio(L) Input
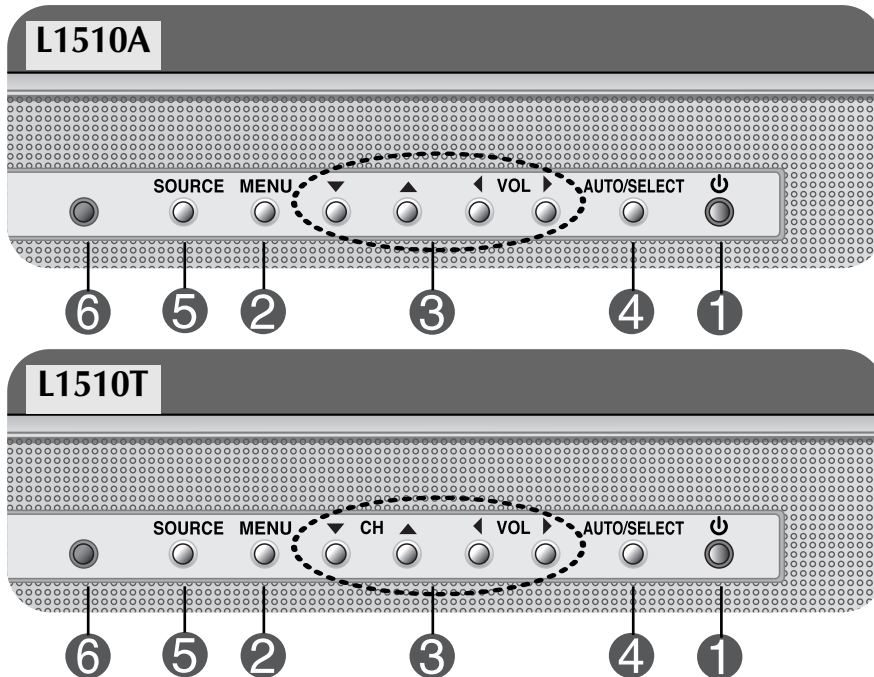Connects to the Audio(L) jack of the VCR/DVD.

❺ VCR/DVD Video Input
Connects to the Video jack of the VCR/DVD.

❻ VCR/DVD S-Video Input
Connects to the S-Video jack of the VCR/DVD.

Front Panel Controls

L1510A

SOURCE MENU ▼ ▲ ◀ VOL ▶ AUTO/SELECT ⏻

⑥ ⑤ ② ③ ④ ①

L1510T

SOURCE MENU ▼ CH ▲ ◀ VOL ▶ AUTO/SELECT ⏻

⑥ ⑤ ② ③ ④ ①
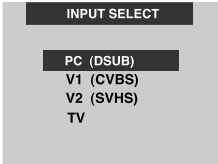
Control		Function
①	**Power Button**	Use this button to turn the display on or off.
	Power (DPMS) Indicator	This Indicator lights up green when the display operates normally. If the display is in DPM (Energy Saving) mode, this indicator color changes to amber.
②	**MENU Button**	Use this button to enter or exit the On Screen Display.
③	**▼▲◀▶ Buttons**	Use these buttons to choose or adjust items in the On Screen Display.
④	**AUTO/SELECT Button**	Use this button to enter a selection in the On Screen Display.
⑥	**Remote Control Sensor**	

Control	Direct Access Function

③ CHANNEL: ▼ ▲
Use these buttons to go up and down the channel when the TV source is available.

VOLUME: ◄ ►
Use these buttons to decrease or increase the volume level.

④ AUTO adjustment function

When adjusting your display settings, always press the **AUTO/SELECT** button before entering the On Screen Display(OSD). This will automatically adjust your display image to the ideal settings for the current screen resolution size (display mode).

The best display mode is **1024x768**.

PROCESSING
AUTO CONFIGURATION

⑤ Source Selection:

SOURCE → ▼▲ → AUTO/SELECT

Use this button to select an input signal.
• PC (DSUB) : 15-pin D-sub analog signal
• V1 (CVBS) : Composite video
• V2 (SVHS) : S video
• TV: TV

INPUT SELECT

PC (DSUB)
V1 (CVBS)
V2 (SVHS)
TV

Screen Adjustment

Making adjustments to the image size, position and operating parameters of the display is quick and easy with the On Screen Display Control system. A short example is given below to familiarize you with the use of the controls. The following section is an outline of the available adjustments and selections you can make using the OSD.

NOTE
- Allow the display to stabilize for at least 30 minutes before making image adjustments.

To make adjustments in the On Screen Display, follow these steps:

MENU → ▼▲ → AUTO/SELECT →▼▲ ◄ ►
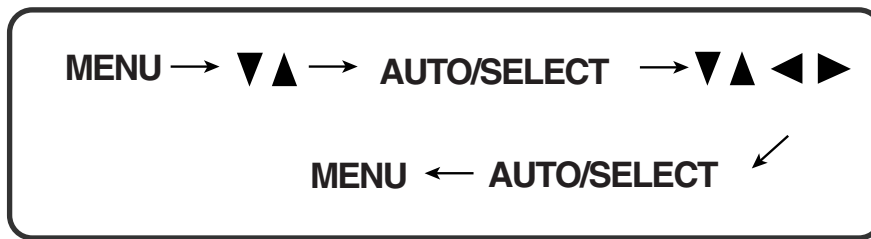
MENU ← AUTO/SELECT

1️⃣ Press the **MENU Button**, then the main menu of the OSD appears.

2️⃣ To access a control, use the **▼** or **▲ Buttons**. When the icon you want becomes highlighted, press the **AUTO/SELECT Button**.

3️⃣ Use the **▼▲ ◄ ► Buttons** to adjust the item to the desired level.

4️⃣ Accept the changes by pressing the **AUTO/SELECT Button**.

5️⃣ Exit the OSD by Pressing the **MENU Button**.

The following table indicates all the On Screen Display control, adjustment, and setting menus.

Using the computer

Main menu	Sub menu		Reference
BRIGHTNESS CONTRAST	BRIGHTNESS	●	To adjust the brightness and contrast of the screen
	CONTRAST	●	
COLOR	PRESET 9300K	●	To customize the color of the screen
	6500K	●	
	R/G/B(User Color)	●	
POSITION	V POSITION	●	To adjust the position of the screen
	H POSITION	●	
TRACKING	AUTO	●	To improve the clarity and stability of the screen
	CLOCK	●	
	PHASE	●	
AUDIO	VOLUME	●	To adjust the audio function
	MUTE	●	
	BASS	●	
	TREBLE	●	
	BALANCE	●	
SETUP	LANGUAGE	●	To customize the screen status for a user's operating environment
	OSD POSITION	●	
PIP	PIP ON/OFF	●	To adjust the PIP of the screen
	PIP SOURCE	●	
	PIP SIZE	●	
	PIP SOUND	●	
	PIP POSITION	●	
	TRANSPARENCY	●	

● : Adjustable

NOTE
■ The order of icons may differ depending on the model (A9~A13).

A9
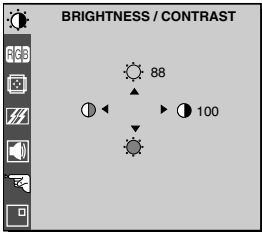
Using the VCR/DVD/TV

Main menu	Sub menu	V	T	Reference
CHANNEL	CHANNEL MODE		●	To select the TV channel settings and adjust the channel quality.
	AUTO CHANNEL		●	
	MANUAL CHANNEL		●	
	ADD/DELL CH.		●	
	FINE TUNE		●	
VIDEO	CONTRAST	●	●	To improve the clarity and stability of the screen
	BRIGHTNESS	●	●	
	SHARPNESS	●	●	
	COLOR	●	●	
	TINT	●	●	
AUDIO	VOLUME	●	●	To adjust the audio function
	MUTE	●	●	
	BASS	●	●	
	TREBLE	●	●	
	BALANCE	●	●	
	SOUND	●	●	
SETUP	LANGUAGE	●	●	To customize the screen status for a user's operating environment
	OSD POSITION	●	●	

● **: Adjustable**   **V : VCR/DVD**   **T : TV**
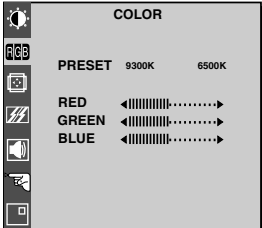
You were introduced to the procedure of selecting and adjusting an item using the OSD system. Listed below are the icons, icon names, and icon descriptions of the all items shown on the Menu.
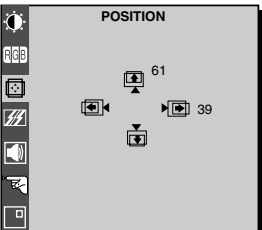
To adjust the brightness and contrast of the screen

OSD Adjust	Description
BRIGHTNESS / CONTRAST ☼ 88 ▲ ◑◄ ► ◐ 100 ▼ ☼	**BRIGHTNESS** To adjust the brightness of the screen. **CONTRAST** To adjust the contrast of the screen.

To customize the color of the screen
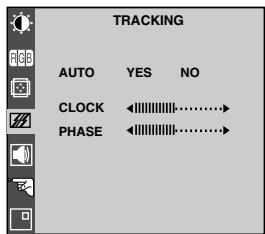
OSD Adjust	Description
COLOR PRESET 9300K 6500K RED ◄IIIIIIIIII·········► GREEN ◄IIIIIIIIII·········► BLUE ◄IIIIIIIIII·········►	**PRESET 9300K/6500K** Select the screen color. • 9300K: Slightly bluish white. • 6500K: Slightly reddish white. **RED** **GREEN** Set your own color levels. **BLUE**

To adjust the position of the screen

OSD Adjust	Description
POSITION 61 ◄ ► 39	**Vertical Position** To move image up and down. **Horizontal Position** To move image left and right.
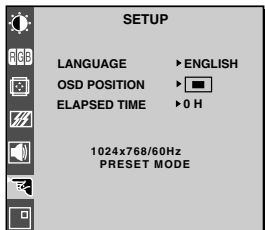
To improve the clarity and stability of the screen

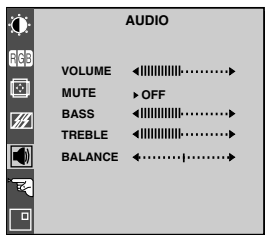| OSD Adjust	Description	
TRACKING AUTO YES NO CLOCK ◀|||||||||⊩········▶ PHASE ◀|||||||||⊩········▶	**AUTO**	This function is suitable for analog signal input only. This button is for the automatic adjustment of the screen position, clock and phase.
	CLOCK	To minimize any vertical bars or stripes visible 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.

To adjust the audio function
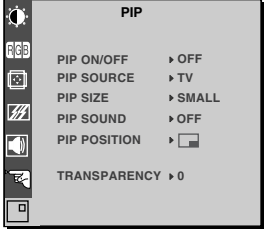
OSD Adjust	Description	
AUDIO VOLUME ◀||||||||⊩········▶ MUTE ▸ OFF BASS ◀||||||||⊩········▶ TREBLE ◀||||||||⊩········▶ BALANCE ◀········|········▶	**VOLUME**	To decrease or increase volume level.
	MUTE	Used to select mute on (means sound off) and mute off (means sound on).
	BASS	To raises or lowers Bass level.
	TREBLE	To raises or lowers Treble level.
	BALANCE	To adjust the balance level.

To customize the screen status for a user's operating environment

OSD Adjust	Description	
SETUP LANGUAGE ▸ENGLISH OSD POSITION ▸ ▣ ELAPSED TIME ▸ 0 H 1024x768/60Hz PRESET MODE	**LANGUAGE**	To choose the language in which the control names are displayed.
	OSD POSITION	To adjust position of the OSD window on the screen.
	ELAPSED TIME To display the use time of display.	

To adjust the PIP of the screen

OSD Adjust	Description

PIP

PIP ON/OFF ▸ OFF
PIP SOURCE ▸ TV
PIP SIZE ▸ SMALL
PIP SOUND ▸ OFF
PIP POSITION ▸ 🔲

TRANSPARENCY ▸ 0
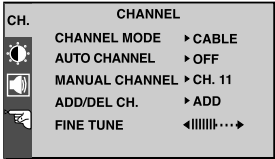
This PIP (Picture-in-Picture) function allows the image from the TV, VCR or DVD to be displayed on a sub-screen while you are using a computer.

PIP ON/OFF To select the sub-screen on/off.

PIP SOURCE To select an input signal for PIP.

PIP SIZE To adjust the size of the PIP screen: SMALL/LARGE

PIP SOUND To turn the PIP sound on/off.

PIP POSITION To adjust the position of PIP screen.

TRANSPARENCY To adjust the transparency of the OSD menu screen.
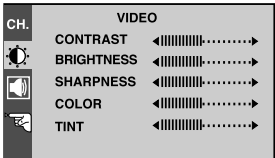
To adjust the screen when using the VCR/DVD/TV

To select TV channel settings and adjust the channel quality

OSD Adjust	Description
CH. CHANNEL CHANNEL MODE ▸ CABLE AUTO CHANNEL ▸ OFF MANUAL CHANNEL ▸ CH. 11 ADD/DEL CH. ▸ ADD FINE TUNE ◂ⅢⅢⅢⅢ⋯⋯▸	**CHANNEL MODE** To select the channel reception type. : AIR/CABLE **AUTO CHANNEL** To automatically search the available channels. **MANUAL CHANNEL** To change the channel. **ADD/DELL CH.** To add/delete the selected channels. **FINE TUNE** To adjust the channel quality.

To improve the clarity and stability of the screen

OSD Adjust	Description
CH. VIDEO CONTRAST ◂ⅢⅢⅢⅢⅢ⋯⋯⋯▸ BRIGHTNESS ◂ⅢⅢⅢⅢⅢ⋯⋯⋯▸ SHARPNESS ◂ⅢⅢⅢⅢⅢ⋯⋯⋯▸ COLOR ◂ⅢⅢⅢⅢⅢ⋯⋯⋯▸ TINT ◂ⅢⅢⅢⅢⅢ⋯⋯⋯▸	**CONTRAST** To adjust the contrast of the screen. **BRIGHTNESS** To adjust the brightness of the screen. **SHARPNESS** To adjust the clearness of the screen. **COLOR** To adjust the color to desired level. **TINT** To adjust the tint to desired level. This function is available only in NTSC broadcasting mode.

To adjust the audio function

OSD Adjust	Description

```
CH.         AUDIO
 ☀  VOLUME  ◄IIIIIIIIIIII·········►
    MUTE    ▸ OFF
 🔊 BASS    ◄IIIIIIIIII·········►
    TREBLE  ◄IIIIIIIIII·········►
 📝 BALANCE ◄·········|·········►
    SOUND   ▸ STEREO
```

VOLUME To decrease or increase volume level.

MUTE Used to select mute on (means sound off) and mute off (means sound on).

BASS To decrease or increase bass level.

TREBLE To decrease or increase treble level.

BALANCE To adjust the balance level.

SOUND To select the audio mode.
: MONO/STEREO

To customize the screen status for a user's operating environment

OSD Adjust	Description

```
CH.         SETUP
 ☀  LANGUAGE      ▸ ENGLISH
    OSD POSITION  ▸ ▣
 🔊 ELAPSED TIME  ▸      0 H
 📝
```

LANGUAGE To choose the language in which the control names are displayed.

OSD POSITION To adjust position of the OSD window on the screen.

ELAPSED TIME
To display the use time of display.

A15

Check the following before calling for service.

No image appears	
◉ **Is the power cord of the display connected?**	• Check and see if the power cord is connected properly to the power outlet.
◉ **Is the power indicator light on?**	• Press the Power button.
◉ **Is the power on and the power indicator green?**	• Adjust the brightness and the contrast.
◉ **Is the power indicator amber?**	• If the display is in power saving mode, try moving the mouse or pressing any key on the keyboard to bring up the screen. • Make sure if the power is on. • Try to turn on the PC.
◉ **Do you see an "OUT OF RANGE" message on the screen?**	• This message appears when the signal from the PC (video card) is out of horizontal or vertical frequency range of the display. See the 'Specifications' section of this manual and configure your display again.
◉ **Do you see a "CHECK SIGNAL CABLE " message on the screen?**	• This message appears when the signal cable between your PC and your display is not connected. Check the signal cable and try again.

Display image is incorrect

⦿ **Display Position is incorrect.**	• Press the **AUTO/SELECT** button to automatically adjust your display image to the ideal setting. If the results are unsatisfactory, adjust the image position using the **H position and V position** icon in the on screen display. • Check **Control Panel --> Display --> Settings** and see if the frequency or the resolution were changed. If yes, readjust the video card to the recommend resolution**.**
⦿ **On the screen background, vertical bars or stripes are visible.**	• Press the **AUTO/SELECT** button to automatically adjust your display image to the ideal setting. If the results are unsatisfactory, decrease the vertical bars or stripes using the **CLOCK** icon in the on screen display.
⦿ **Any horizontal noise appearing in any image or characters are not clearly portrayed.**	• Press the **AUTO/SELECT** button to automatically adjust your display image to the ideal setting. If the results are unsatisfactory, decrease the horizontal bars using the **PHASE** icon in the on screen display. • Check **Control Panel --> Display --> Settings** and adjust the display to the recommended resolution or adjust the display image to the ideal setting. Set the color setting higher than 24 bits (true color).
⦿ **The screen color is mono or abnormal.**	• Check if the signal cable is properly connected and use a screwdriver to fasten if necessary. • Make sure the video card is properly inserted in the slot. • Set the color setting higher than 24 bits (true color) at **Control Panel - Settings**.
⦿ **The screen blinks.**	• Check if the screen is set to interlace mode and if yes, change it to the recommend resolution. • Make sure the power voltage is high enough, It has to be hgher than **AC100-240V 50/60Hz.**

Have you installed the display driver?

⦿ **Have you installed the display driver?**	• Be sure to install the display driver from the display driver CD (or diskette) that comes with your display. Or, you can also download the driver from our web site: http://www.lge.com.
⦿ **Do you see an "Unrecognized monitor, Plug&Play (VESA DDC) monitor found" message?**	• Make sure to check if the video card supports Plug&Play function.

Audio function

⦿ **No sound.**	• Check if the audio cable is correctly connected. • Check the volume level.
⦿ **Sound is too high pitched or too low piched.**	• Adjust the **TREBLE** to an appropriate level. • Adjust the **BASS** to an appropriate level.
⦿ **Sound level is too low.**	• Check the volume level.

TV function

⦿ **TV signal is not received.**	• Check the channel system and make sure you chose the correct channel system. • Check the **AUTO CHANNEL** function to automatically search the available channels. • Check and see if the TV adapter is properly connected between your display and antenna cable.

Display	15 inches (38.1cm) Flat Panel Active matrix-TFT LCD Anti-Glare coating 15 inches viewable 0.3 mm pixel pitch	
Sync Input	Horizontal Freq. Vertical Freq.	30 - 63kHz (Automatic) 56 - 75Hz (Automatic)
	Input Form	Separate TTL, Positive/Negative
Video Input	Signal Input	15 pin D-Sub Connector
	Input Form	RGB Analog (0.7Vp-p/75ohm)
Resolution	Max	VESA 1024 x 768@75Hz
	Recommend	VESA 1024 x 768@60Hz
Plug&Play	DDC 2B	
Audio Signal	Input	PC : 700mVrms TV:100%modulation Video : 400mVrms
	Audio output and its ratio Speaker Impedance	1W + 1W (left+right)/10% 8Ω
Power Consumption	Normal : Stand-by/Suspend ≤ DPMS Off ≤	30W 5W 5W
Dimensions &Weight (with tilt stand)	Width Height Depth Net	36.02 cm / 14.18 inches 35.98 cm / 14.17 inches 15.30 cm / 6.02 inches 4.15 kg (9.15 lbs)
Tilt Range	Tilt	-5˚~30˚
Power Input	AC 100-240V 50/60Hz 0.6A	

Environmental Conditions	Operating Conditions
	    Temperature 10˚C to 35 ˚C
	    Humidity 10 % to 80 % non-Condensing	

	Storage Conditions
	    Temperature -20˚C to 60 ˚C
	    Humidity 5 % to 95 % non-Condensing	

Tilt Stand	Attached( ), Detached (O)	
Signal cable	Attached( ), Detached (O)	
Power cord	Wall-outlet type or PC-outlet type	
Regulations	TCO99	

NOTE
- Information in this document is subject to change without notice.

Preset Modes (Resolution)

Display Modes (Resolution)			Horizontal Freq. (kHz)	Vertical Freq. (Hz)
1	VGA	640 x 350	31.468	70
2	VGA	720 x 400	31.468	70
3	VGA	640 x 480	31.469	60
4	VESA	640 x 480	35.000	66.67
5	VESA	640 x 480	37.861	72.8
6	VESA	640 x 480	37.500	75
7	VESA	800 x 600	35.156	56.25
8	VESA	800 x 600	37.879	60
9	VESA	800 x 600	48.077	72
10	VESA	800 x 600	46.875	75
11	MAC	832 x 624	49.725	75
*12	VESA	1024 x 768	48.363	60
13	VESA	1024 x 768	56.476	70
14	VESA	1024 x 768	60.023	75

*Recommended

Unlike CRT monitors, which require a high refresh rate to minimize flickering, TFT technology is inherently flicker-free. If possible, configure your computer for 1024 x 768 addressability at 60Hz vertical refresh rate.

VESA wall mounting
Connected to another object (stand type and wall-mounted type. This monitor accepts a VESA-compliant mounting interface pad.)
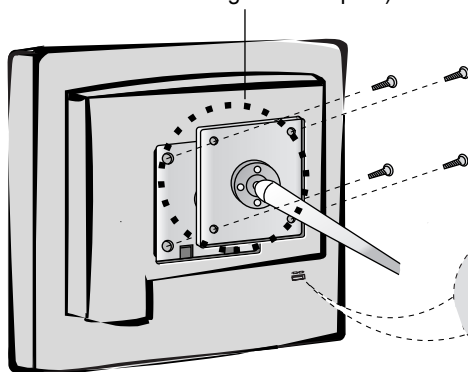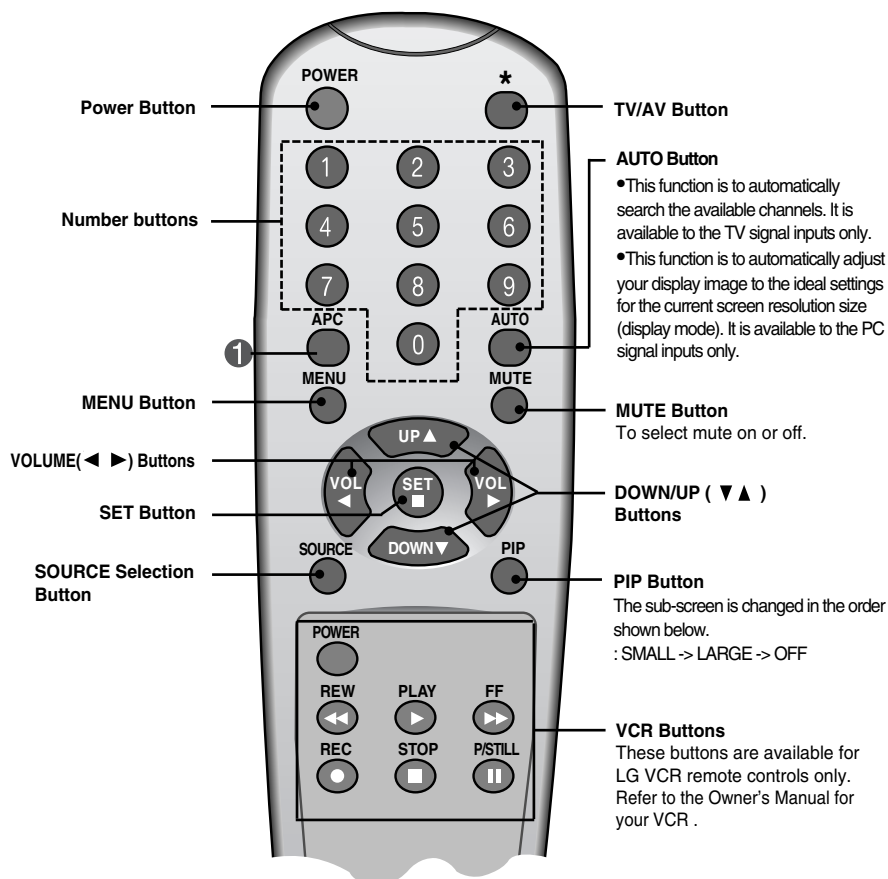

Kensington Security Slot- optional
Connected to a locking cable that can be purchased separately at most computer stores

For detailed instructions of each button on the remote control, refer to the appropriate pages of this manual.

Remote Control

Power Button

Number buttons

MENU Button

VOLUME(◄ ►) Buttons

SET Button

SOURCE Selection Button

POWER　　*

1 2 3
4 5 6
7 8 9
APC 0 AUTO
MENU MUTE
UP▲
VOL◄ SET■ VOL►
SOURCE DOWN▼ PIP

POWER

REW PLAY FF
REC STOP P/STILL

TV/AV Button

AUTO Button
•This function is to automatically search the available channels. It is available to the TV signal inputs only.
•This function is to automatically adjust your display image to the ideal settings for the current screen resolution size (display mode). It is available to the PC signal inputs only.

MUTE Button
To select mute on or off.

DOWN/UP (▼▲) Buttons

PIP Button
The sub-screen is changed in the order shown below.
: SMALL -> LARGE -> OFF

VCR Buttons
These buttons are available for LG VCR remote controls only. Refer to the Owner's Manual for your VCR .

1 LIGHT VIEW

LIGHT VIEW

DAY　TEXT
　　MOVIE
　　PHOTO
NIGHT　TEXT
　　MOVIE
　　PHOTO
USER MODE

This function optimizes the brightness, contrast or color value to the surrounding conditions and settings and enables you to enjoy the most suitable picture by adjusting the surroundings (DAY/NIGHT/USER MODE).

• TEXT: For viewing letters
• MOVIE: For viewing movies
• PHOTO: For viewing pictures or the photographs
• USER MODE: This function memorizes the manual adjustment -Brightness, Contrast and Color value on the On Screen Display.
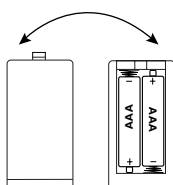
* You can use this function only with the remote control.

Insert the batteries into the remote control to operate the monitor.

Preparing the Remote Control

1. Open the battery cover.

2. Insert batteries (AAA size).

Make sure to match the + and - on the batteries to the marks inside the battery compartment.

3. Close the cover.

Note
- Do not insert the batteries into the remote control in the wrong direction.
- Do not charge, heat, open, or short-circuit the batteries. Also do not throw the batteries into the fire.
- Do not use different types of batteries together, nor mix old and new batteries.

This section shows you how to use the remote control.

Operating with the Remote Control

Point the remote control at the remote sensor and press the buttons.

30° 30°

Within about 23ft (about 7m)
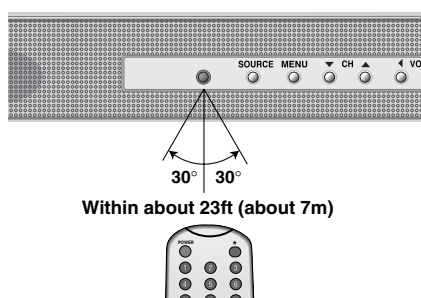
Distance : About 23 ft (7 m) from the front of the remote sensor.

Angle :   About 30° in each direction of the front of the remote sensor.

Do not expose the sensor of remote control in the monitor to a strong light source such as direct sunlight or illumination. If so, may not be able to operate the monitor with the remote control.

Note
- Do not drop the remote control or handle it roughly.
- Do not leave the remote control in extremely hot or humid conditions.
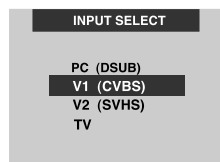- Do not expose the remote control to water or anything wet.

Connecting the VCR/DVD

1. Connect the each audio/video output jack of the VCR/DVD to the corresponding input port as shown on the Display.
If you connect the S-Video input port to external equipment, you can have an improved definition image.

• **Display**   • **VCR/DVD**
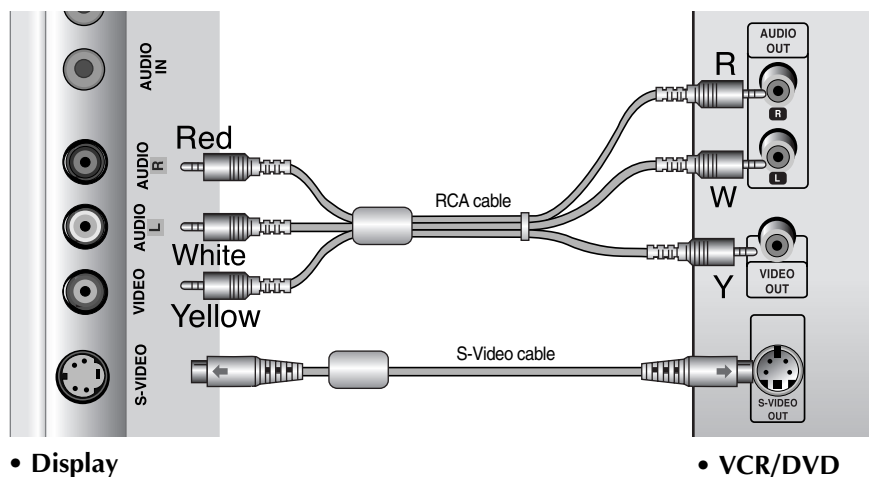
2. Select an input signal.

SOURCE → ▼▲ → AUTO/SELECT

Press the **SOURCE** button on the front panel of the display to select an input.

• V1(CVBS): Composite video
• V2(SVHS): S video

Watching TV- Optional

■ **Before setting up the monitor, ensure that the power to the monitor, the computer system, and other attached devices is turned off.**

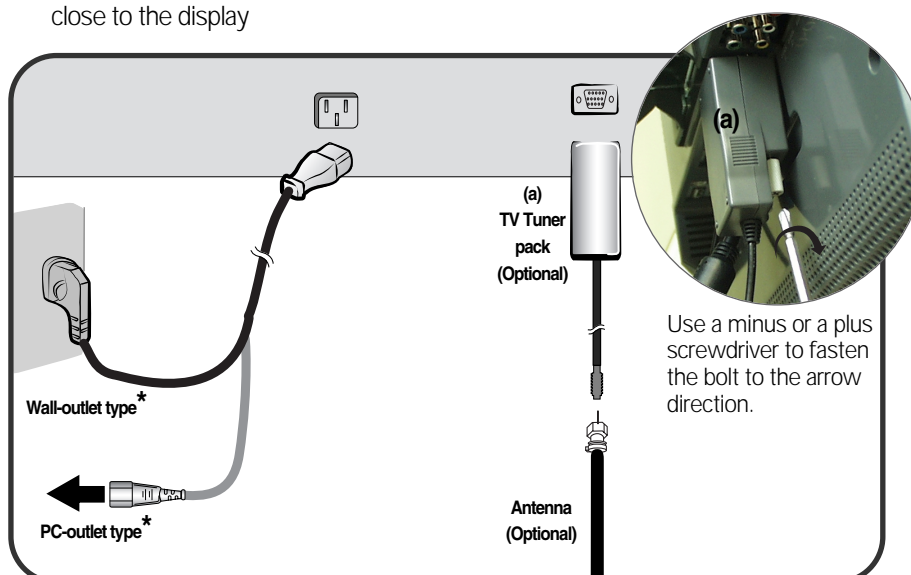**1.** As you see in the picture, connect the TV tuner pack to the monitor and use your hand or a screwdriver to fasten the thumbscrews. And then connect the antenna to the TV tuner pack.
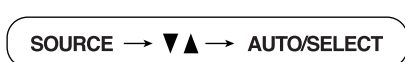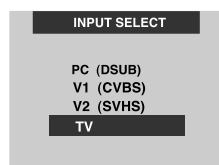
> (a) TV tuner pack (Optional):
>   L1510T model includes TV tuner pack.
>   For L1510A models, TV tuner can be purchased as an option from the LGE monitor dealers.

2. Connect the power cord into a proper power outlet that is easily accessible and close to the display

(a)

**(a)
TV Tuner
pack
(Optional)**

Use a minus or a plus screwdriver to fasten the bolt to the arrow direction.

Wall-outlet type*

PC-outlet type*

**Antenna
(Optional)**

4. Select an input signal.

INPUT SELECT
PC (DSUB)
V1 (CVBS)
V2 (SVHS)
TV

SOURCE → ▼▲ → AUTO/SELECT

Press the **SOURCE** button on the front panel of the display to select an input.
   • TV: TV