

## 10 Operating Instructions and Installation

### 10-1 Front



#### 1. MENU button

Opens the OSD menu.  
Also use to exit the OSD menu or return to the previous menu.

#### 2,3 Adjust buttons [▼/▲]

These buttons allow you to adjust items in the menu.

#### 2. Analog/Digital(PC) : MagicBright™ button [▲]

MagicBright™ is a new feature providing optimum viewing environment depending on the contents of the image you are watching. Currently six different modes are available: Custom, Text, Internet, Game, Sport and Movie. Each mode has its own pre-configured brightness value. You can easily select one of six settings by simply pressing MagicBright™ control button.

##### 1) Custom

Although the values are carefully chosen by our engineers, the pre-configured values may not be comfortable to your eyes depending on your taste. If this is the case, adjust the brightness and contrast by using the OSD menu.

##### 2) Text

For documentations or works involving heavy text.

##### 3) Internet

For working with a mixture of images such as text and graphics.

##### 4) Game

For watching motion pictures such as a game.

##### 5) Sports

For watching motion pictures such as a sport.

##### 6) Movie

For watching motion pictures such as a DVD or Video CD.

#### AV/S-Video/Component : Mode button

The Monitor has four automatic picture settings ("Dynamic", "Standard", "Movie" and "Custom") that are preset at the factory. You can activate either Dynamic, Standard, Movie, or Custom. You can select "Custom" which automatically recalls your personalized picture settings.

## 10 Operating Instructions and Installation

### 1) Dynamic

Select this mode to view a sharper image than in "Standard" mode.

### 2) Standard

Select this mode when the surroundings are bright. This also provides a sharp image.

### 3) Movie

Select this mode when the surroundings are dark.

This will save power and reduce eye fatigue.

### 4) Custom

Select this mode when you want to adjust the image according to your preferences.

### 3. Volume button [ ]

When OSD is not on the screen, push the button to adjust volume.

### 4. Enter button [ ] / SOURCE button

Activates a highlighted menu item. / Push the 'SOURCE', then selects the video signal while the OSD is off. (When the SOURCE button is pressed to change the input mode, a message appears in the upper left of the screen displaying the current mode -- Analog, Digital, AV, S-Video and Component input signal.)

Note : Changing the source is allowed only in external devices that are connected to the monitor at the time.

### 5. AUTO button

#### (Available in Analog mode only)

When the 'AUTO' button is pressed, the Auto Adjustment screen appears as shown in the animated screen on the center.

Press to self-adjust to the incoming Analog signal. The values of fine, coarse and position are adjusted automatically.

### 6. PIP button

#### (Available in Analog/Digital(PC) Mode Only)

In Analog or Digital Mode, turns on Video screens in PIP Mode.

You can view a picture from Video, S-Video, or Component through the PIP screen in Analog and Digital (PC) mode.

### 7. Power button [ ]

Use this button for turn the monitor on and off.

#### Power indicator

This will enable you to see the overall power status of the system. For more information, see the PowerSaver section.

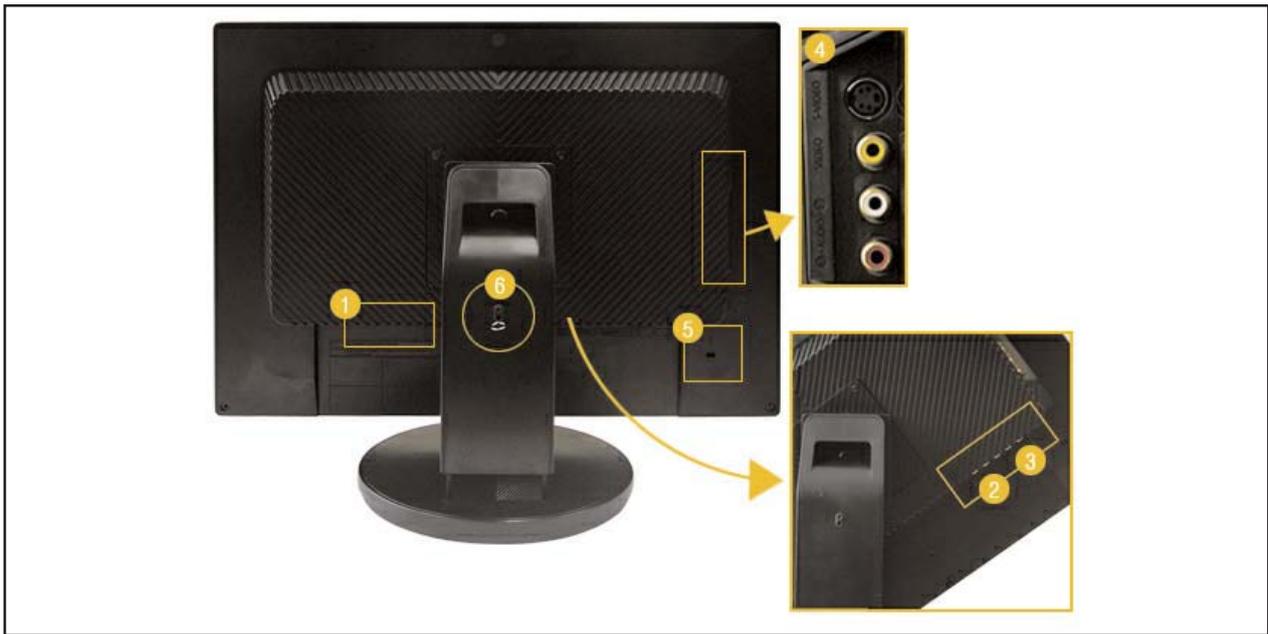
### 8.

Headphone sound output terminal

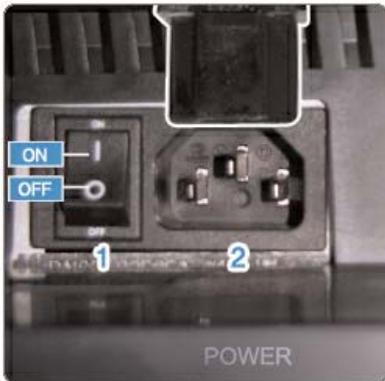
### 9. Speaker

You can hear sound by connecting the soundcard of your PC to the monitor.

10-2 Rear



**1. POWER**



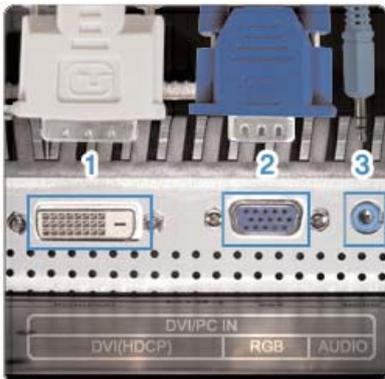
**1. POWER S/W**

: Switch the monitor on and off.

**2. POWER**

: Connect the power cord for your monitor to the **POWER** on the back of the monitor.

**2. DVI/PC IN**



**1. DVI(HDCP)**

: Connect the DVI cable to the DVI(HDCP) port on the back of your monitor.

**2. RGB**

: Connect the signal cable to the RGB port on the back of your monitor.

**3. AUDIO**

: PC sound terminal (input)

### 3. COMPONENT IN



1. **R - AUDIO - L**  
: DVD/DTV sound input terminal (left/right)

2. **P<sub>R</sub>, P<sub>B</sub>, Y**  
: DVD/DTV video input terminal(P<sub>R</sub>, P<sub>B</sub>, Y)

### 4. S-VIDEO / VIDEO / R - AUDIO - L



1. **S-VIDEO**  
: External device (S-video) input terminal

2. **VIDEO**  
: External device (video) input terminal

3. **R - AUDIO - L**  
: External device sound input terminal

### 5. Kensington Lock



The Kensington lock is a device used to physically fix the system when using it in a public place.

(The locking device has to be purchased separately.)

**For using a locking device, contact where you purchase it.**

### 6. Stand Stopper



Remove the fixing pin on the stand to lift the monitor up and down.

## 10-3 Using the Stand

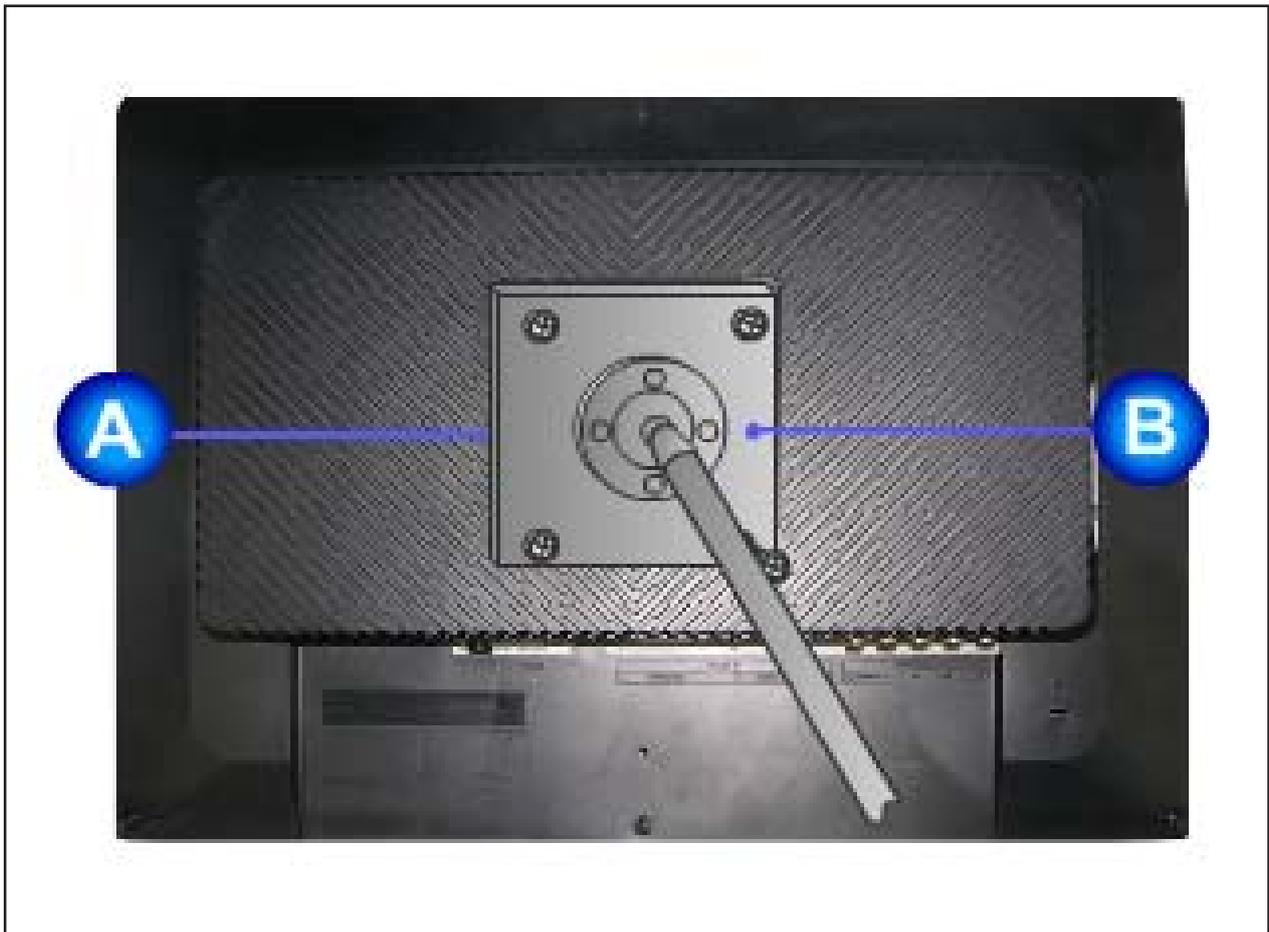
### 10-3-1 Removing the base



1. Turn off your monitor and unplug its power cord.
2. Lay the LCD monitor face-down on a flat surface with a cushion beneath it to protect the screen.
3. Remove four screws ( **A** ) and then remove the Stand from the LCD monitor.

### 10-3-2 Attaching a Base

- This monitor accepts a 100mm x 100mm VESA-compliant mounting interface pad.



**A. Monitor**

**B. Mounting interface pad**

1. Turn off your monitor and unplug its power cord.
2. Lay the LCD monitor face-down on a flat surface with a cushion beneath it to protect the screen.
3. Remove four screws and then remove the stand from the LCD monitor.
4. Align the mounting interface Pad with the holes in the rear cover mounting pad and secure it with four screws that came with the arm-type base, wall mount hanger or other base.