Press menu key it can display OSD Menu.

Video mode (Include-YCbCr, AV)

Picture Menu:

```
Contrast      [===================    ]
Brightness    [==========             ]
Color         [=============          ]
Tint          [=============          ]
Sharpness     [======                 ]

  ↓↑ :SELECT        ←→ :ADJUST
```
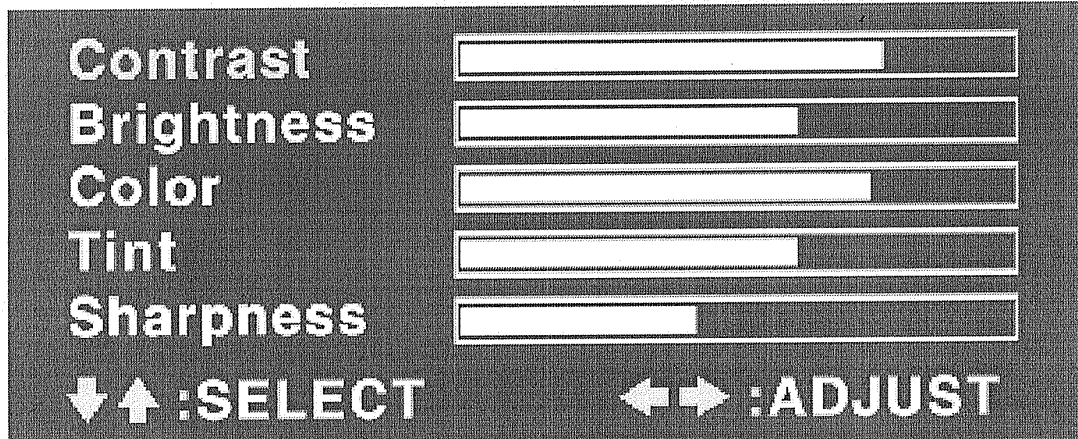
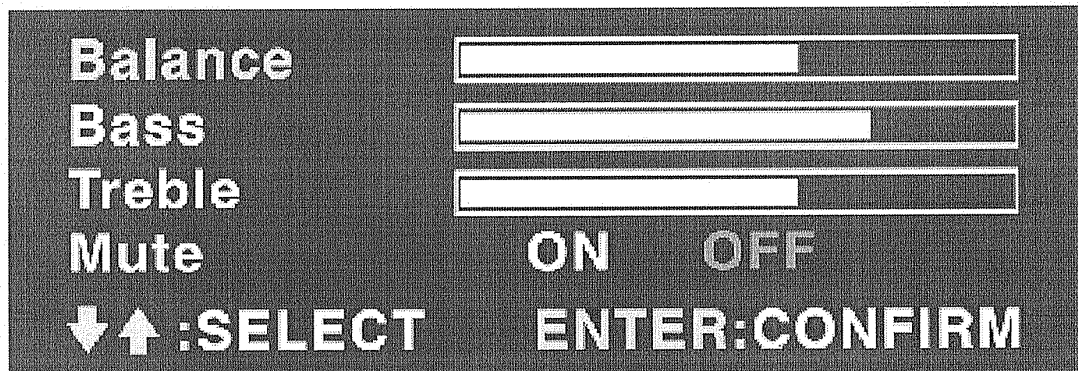This submenu can to adjust Contrast, Brightness, Color, Tint and sharpness.

Contrast: To adjust the contrast of the video.

Brightness: To adjust the Luminance of the Video.

Color: To adjust color saturation.

Tint: To adjust the Hue.

Sharpness: To adjust the picture sharpness of display.

```
Balance       [===============        ]
Bass          [===============        ]
Treble        [==========             ]
Mute          ON      OFF

  ↓↑ :SELECT       ENTER:CONFIRM
```
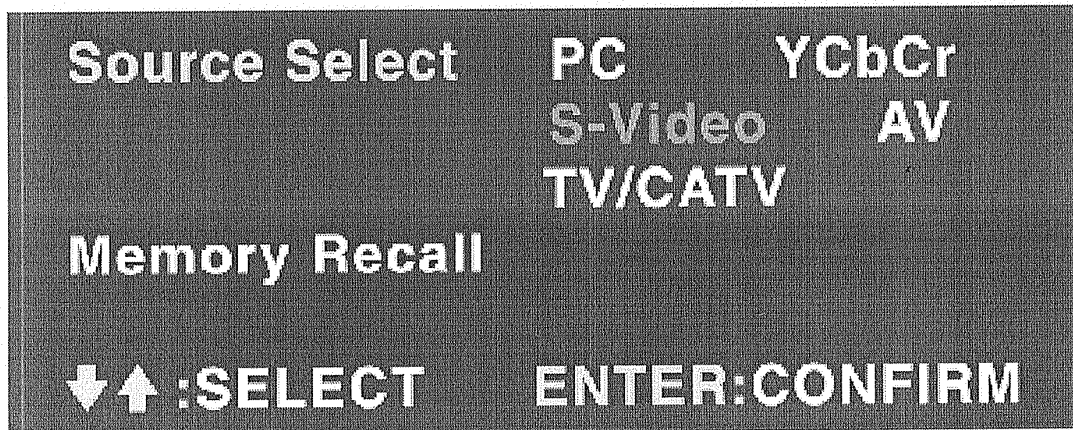
This submenu can to adjust Balance, Bass, Treble, and to mute ON/OFF.

Balance: To adjust the left and right audio balance.

Bass: To adjust the bass.

Treble: To adjust the treble.

Mute: To select the Mute ON/OFF.

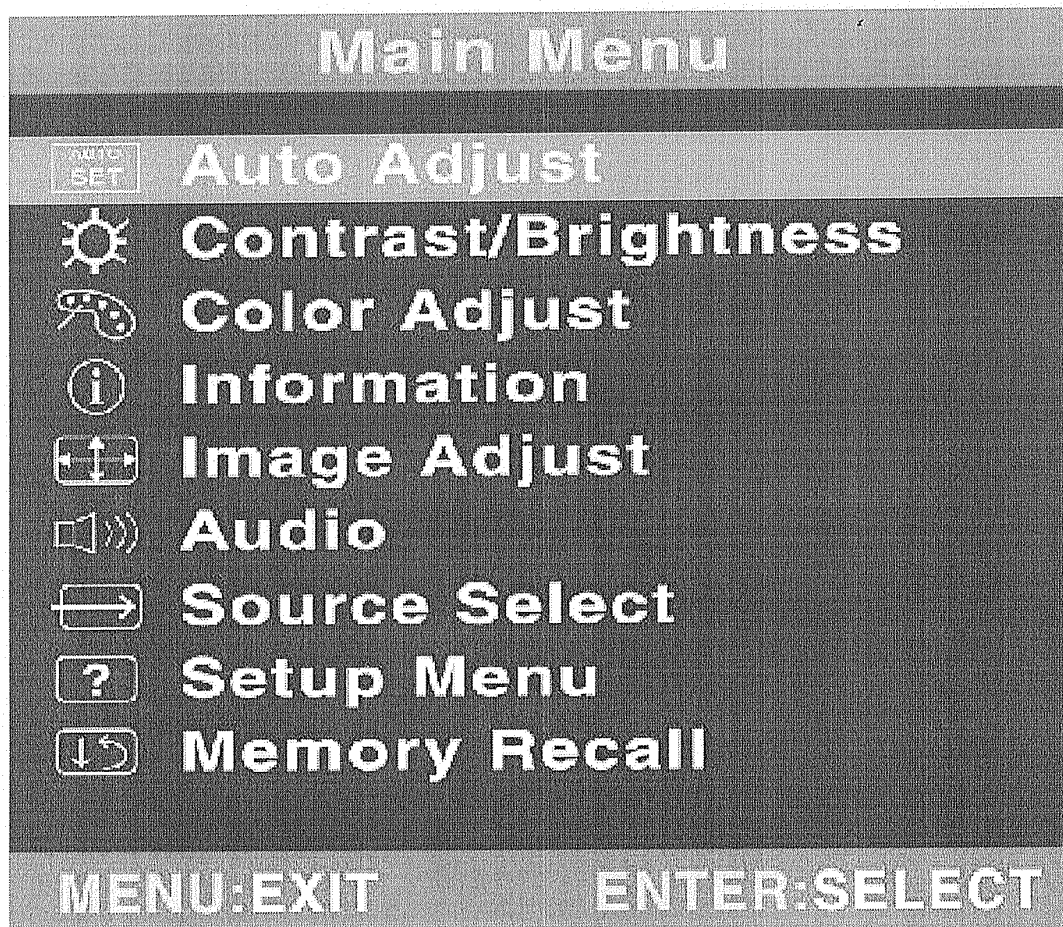| Source Select	PC	YCbCr
	S-Video	AV
	TV/CATV	
Memory Recall		
⬇⬆ :SELECT	ENTER:CONFIRM	

Source Select: To select the source (PC, YCbCr, S-Video, AV).
Memory Recall: Recall factory setting condition, about video &Audio
setting.

Press menu key it can display OSD Menu.

PC mode

Main Menu:

Main Menu

- Auto Adjust
- Contrast/Brightness
- Color Adjust
- Information
- Image Adjust
- Audio
- Source Select
- Setup Menu
- Memory Recall

MENU:EXIT   ENTER:SELECT

Adjusting

Auto Adjust: Auto adjust picture's horizontal position, vertical position, fine tune and H-Size.

Memory Recall

Memory Recall: Restore default settings of contrast (Max), brightness (Middle), color temperature (preset color), OSD Position (Center), Sharpness (Min) and Volume (Middle).

Contrast

MENU:EXIT   ENTER: ☼

Contrast: To adjust the contrast of the video.

Brightness

MENU:EXIT   ENTER: ◑

Brightness: To adjust the back-light current.

Color Adjust

● Preset

User Color

MENU:EXIT   ENTER:SELECT

Color Adjust: To select the preset color temperature or user color setting.