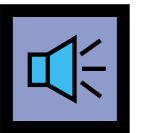
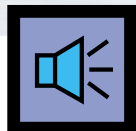


Sound Control

Sound Control



Using the Mute	42
Adjusting the Volume	43
Customizing the Sound	44

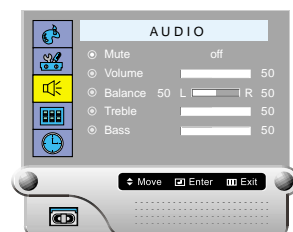


Using the Mute

You can control and customize the Sound levels and settings of the TV with the remote control.

- 1 Press the **Menu** button. Move the joystick up or down to select "AUDIO", then press the joystick to enter the sub-menu.

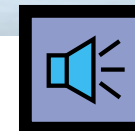
Quick way to access the Mute: Just press "Mute" on the remote control.



- 2 Move the joystick left or right to select the Mute "On" or "Off".



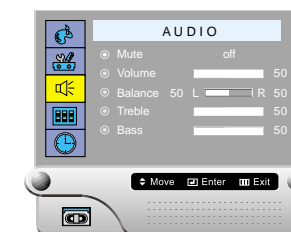
- 3 Press the **Menu** button to exit.



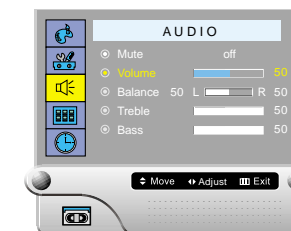
Adjusting the Volume

- 1 Press the **Menu** button. Move the joystick up or down to select "AUDIO", then press the joystick to enter the sub-menu.

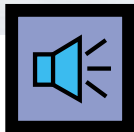
Quick way to access the Volume:
Move the joystick left or right to access.



- 2 Move the joystick left or right to adjust the Volume on the screen.

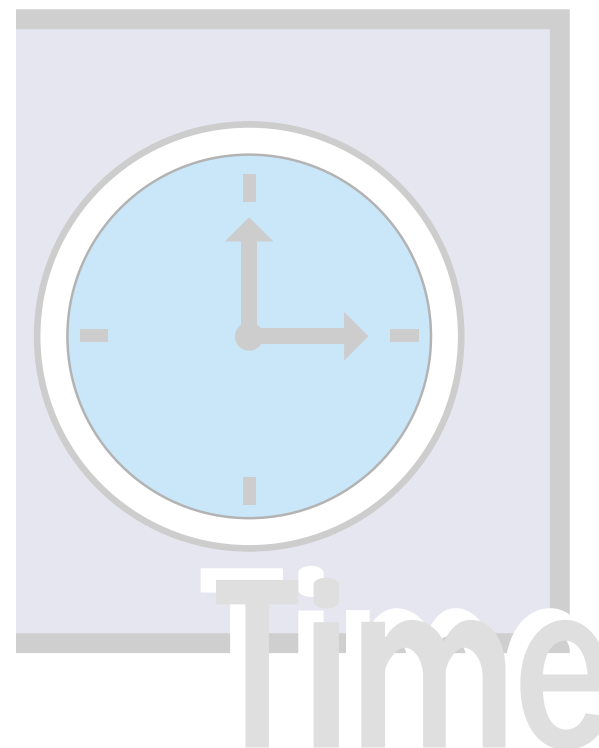
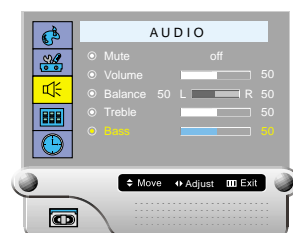
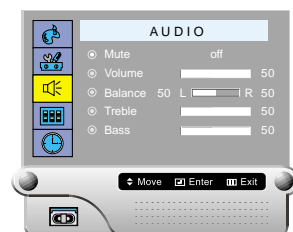


- 3 Press the **Menu** button to exit.



Customizing the Sound

- 1 Press the **Menu** button. Move the joystick up or down to select "AUDIO", then press the joystick to enter sub-menu.
- 2 Move the joystick down to select the item you want to change.
- 3 Move the joystick left or right to raise or lower the value of the item.
- 4 Press the **Menu** button to exit.



Setting the Clock	.46
Setting the Timers	.48
Setting the Sleep Timer	.50



Setting the Clock

- 1 Press the **Menu** button. Move the joystick up or down to select the "TIME", then press the joystick to enter the sub-menu.



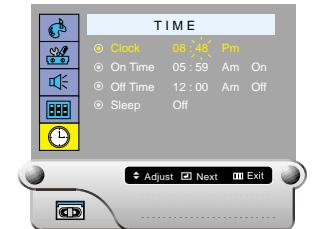
- 2 Press the joystick to select the "Clock".



- 3 Press the joystick again (the hours digits will be blinked). Move the joystick up or down repeatedly until the correct hour appears.



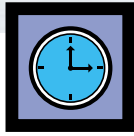
- 4 After the hour is entered, press the joystick (at this point the minutes digits will be blinked). Move the joystick up or down to select the correct minutes.



- 5 After selecting the correct minutes, press the joystick (the Am / Pm digits will be blinked). Move the joystick up or down to select the "Am" or "Pm".



- 6 Press the **Menu** button to exit.

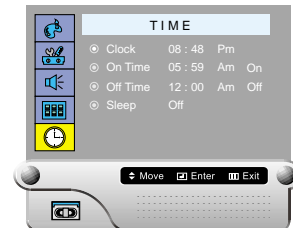


Setting the Timers

This PDP can be set to turn on or off automatically at specific times that you choose. Before using the timers, you must set the PDP's clock, as described previously.

Setting the On/Off Timer

1 Press the **Menu** button. Move the joystick up or down to select the "TIME", then press the joystick to enter the sub-menu.



2 Move the joystick up or down to select the "On Time", then press the joystick to enter.



3 Press the joystick again (the hours digits will be blinked). Move the joystick up or down repeatedly until the correct hour appears.



4 After the hour is entered, press the joystick (at this point the minutes digits will be blinked). Move the joystick up or down to select the correct minutes.

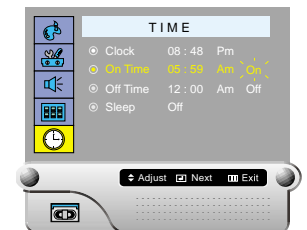


5 After selecting the correct minutes, press the joystick (the Am / Pm digits will be blinked). Move the joystick up or down to select the "Am" or "Pm".



6 Press the joystick to blink "On/Off". Move the joystick up or down to turn the On Timer "On".

If you want to set the Off Time, move the joystick down to select the "Off". Set the "Off" just as you set the "On".



7 Press the **Menu** button to exit.



Setting the Sleep Timer

You can set your PDP to automatically turn off after a preset interval.

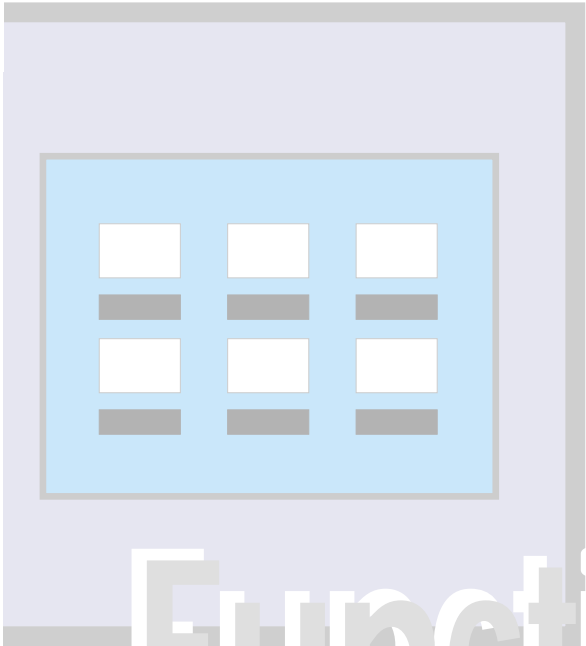
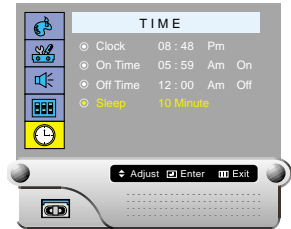
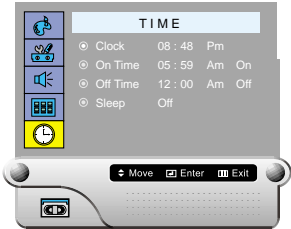
- 1

Press the **Menu** button. Move the joystick up or down to select "TIME", then press the joystick to enter.
- 2

Move the joystick up or down to select the "Sleep", then press the joystick to enter.
- 3

Move the joystick up or down to select the time interval for the PDP to stay on. The interval ranges from 10 to 360 minutes.
- 4

Press the **Menu** button to exit.



Function Description

Function Description



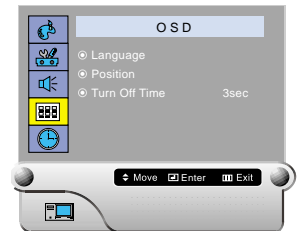
Selection the Menu Language	.52
Setting the position	.53
Setting the Turn Off Time	.54
Setting the Pin	.55
Using RS 232C cable (optional)	.56



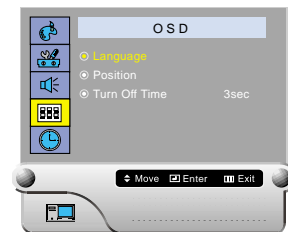
Selection the Menu Language

Choose a language for the on-screen menus : English.

- 1 Press the **Menu** button. Move the joystick up or down to select the "OSD", then press the joystick. OSD(On Screen Display) menus are displayed.

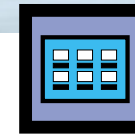
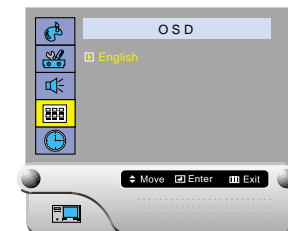


- 2 Press the joystick button to select the "Language".



- 3 Press the **Menu** button to exit.

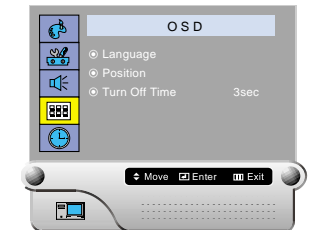
Note: This menu Language provided only in English.



Setting the Position

Setting the Position of OSD (On Screen Display)

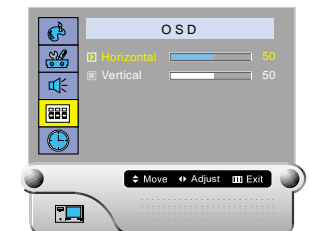
- 1 Press the **Menu** button. Move the joystick up or down to select the "OSD", then press the joystick. OSD (On Screen Display) menus are displayed.



- 2 Move the joystick up or down to select the "Position", then press the joystick to select items.



- 3 Move the joystick up or down to select the "Horizontal", then move the joystick left or right to adjust position you want. Set the "Vertical" just as you set the "Horizontal".



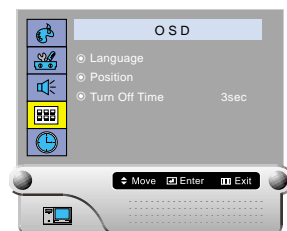
- 4 Press the **Menu** button to exit.



Setting the Turn Off Time of OSD

Setting the Turn Off Time of OSD (On Screen Display)

- 1 Press the **Menu** button. Move the joystick up or down to select the "OSD", then press the joystick. OSD (On Screen Display) menus are displayed.



- 2 Move the joystick up or down to select the "Turn Off Time", then move the joystick left or right to select the seconds you want. The time ranges from 3 to 60seconds.



- 3 Press the **Menu** button to exit.



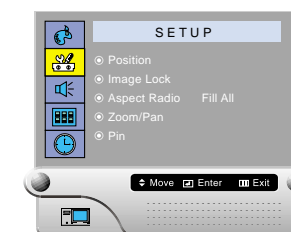
Setting the Pin

In case various PDP sets are displayed using a multi cube, use this function to stop the remote control operating by turning the PIN function ON for a specific set.

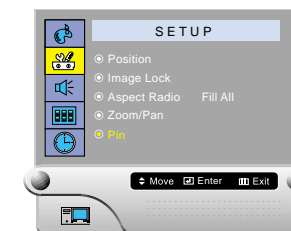
Do NOT forget the PIN number. If you forgot the PIN number, disconnect the power cord.

And the mode will automatically turn PIN OFF.

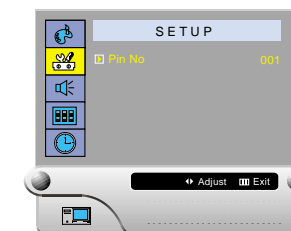
- 1 Press the **Menu** button. Move the joystick up or down to select the "SETUP", then press the joystick to enter.



- 2 Move the joystick up or down to select the "Pin", then press the joystick to enter.



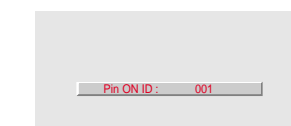
- 3 Move the joystick left or right to enter pin number.



- 4 Press the **Menu** button to exit.

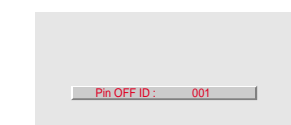
Operating pins (when Pin No. is set to 001)

1. Press the **Information** button.
2. Using the Number buttons, enter the pin number.
3. A remote control can't run the PDP set.



Canceling pins (when Pin No. is set to 001)

1. Press the **Information** button.
2. Using the Number buttons, enter the pin number.
3. A remote control can run the PDP set.



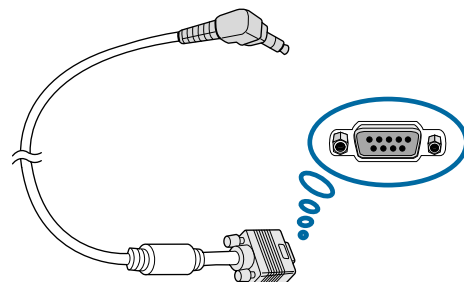


Using RS 232C cable (optional)

A RS 232C cable is not included with the monitor. (The separately sold RS 232C cable is required)
As shown on the screen, PDP Remote Controller is used to control the PDP, Controls are made the PDP Remote Control pad shown in diagram. Program disk is provided with your PDP monitor.

Supported Operating Systems

- Window 98 (including Second Edition)
- Window Me
- Window NT 4.0
- Window 2000

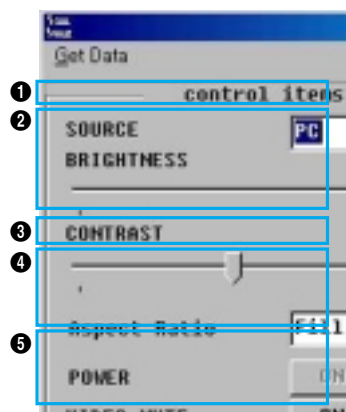


Installation Procedures

- 1 Connect RS-232C cable (optional) to the PC and monitor's RS 232C input port.
- 2 Start your computer. If you have any application programs running, close them now.
- 3 Insert the floppy in the floppy drive. Run the PDP.EXE.

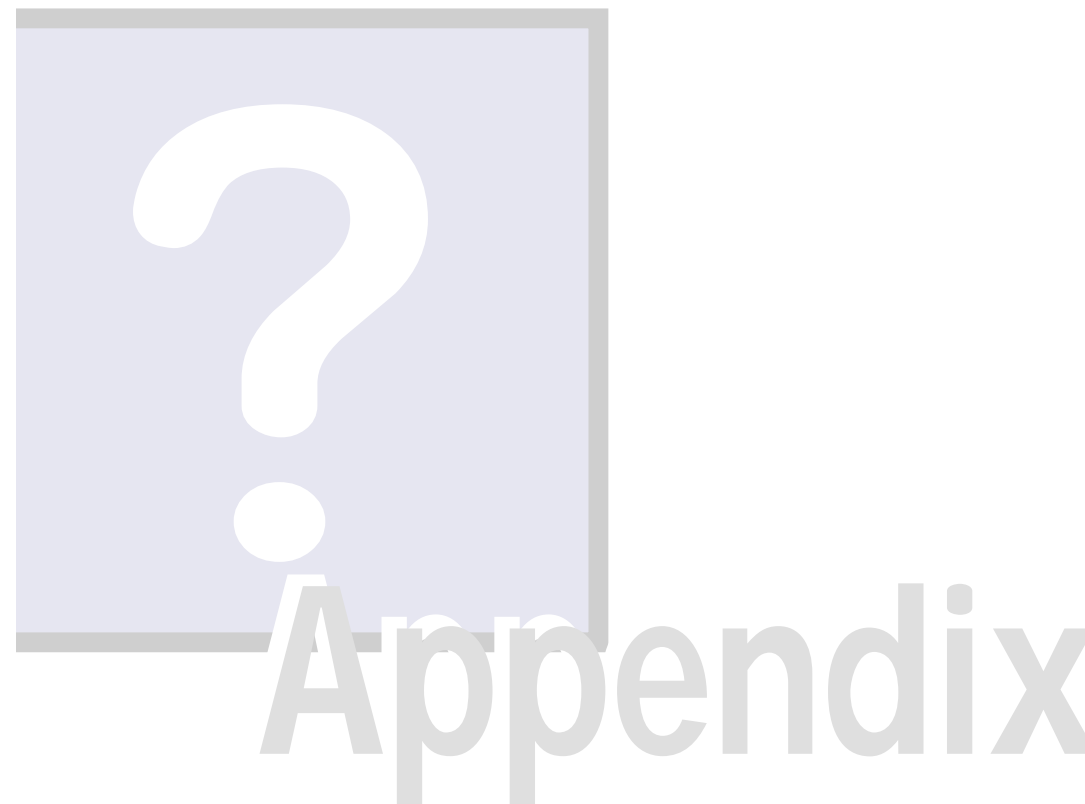
PDP Remote Controller menu

- ❶ To select the input source, click the drop-down box.
- ❷ To change the brightness and contrast, drag the control bar.
- ❸ To select the screen mode, click the drop-down box.
- ❹ To control these functions, click the buttons.
(The video mute is screen off)
- ❺ To active the Power ON/OFF Dates, adjust the time and check the box.



Note

- The remote control doesn't operate when connecting your PDP monitor to RS-232C.



Appendix



Troubleshooting.....	58
Care and Maintenance	59
Specifications	60



Troubleshooting

Before you call a service technician, please scan this list of problems and possible solutions. It may save you time and money.

Problem	Possible Solution
Poor picture	Check all wire connections.
The power indicator is amber blinking	The monitor is using its power management system. Check the power management utility on your computer.
Your Remote control does not operate the monitor	Press the "Mode" button to put your remote control in the "Monitor" mode. Check the pin function is in use.
The monitor won't turn on	Make sure the wall outlet is working.
There is no screen image	Check to see that both the monitor and the source are plugged in and turned on.
The image is too light or too dark	Adjust the Brightness or Contrast settings.
The image is too large or too small	Adjust the Size settings.
When a noise happens in S-Video	Check the provided cable is used. A noise may happen if an irregular S-Video cable is used.



Care and Maintenance

With proper care, your PDP Monitor will give you many years of service. Please follow these guidelines to get the maximum performance from your PDP.

Identifying Problems

- Do not put the PDP Monitor near extremely hot, cold, humid or dusty places.
- Keep the ventilation openings clear.
- Do not place the PDP Monitor on a rough and slanted surface, such as cloth or paper.

Liquids

- Do not handle liquids near or on the PDP Monitor.

Cabinet

- Never open the cabinet or touch the parts inside.
- Wipe your PDP Monitor with a clean, dry cloth. Never use water, cleaning fluids, wax, or chemicals.
- Do not put heavy objects on top of the cabinet.

Temperature

- If your PDP Monitor is suddenly moved from a cold to a warm place, unplug the power cord for at least two hours so that moisture that may have formed inside the unit can dry completely.



Specifications

The information on power consumption and screen size is shown on the rear side of the product. Exterior design and product specifications are subject to change without prior notice to improve the performance of this product.

Model		
Dimensions	Display	1038 (W) X 89 (D) X 638 (H)mm
	Remote Control	54 (W) X 31.5 (D) X 220 (H)mm
Weight	Display	32 kg
	Remote Control	150 g (including batteries)
Voltage		AC100 - 240V 50/60 Hz
Power Consumption		320 Watts
Screen Size		920 x 518 (mm)



Memo



Memo



Memo
