◉ COMPONENTS

- After discarding the package and wrapping of the LCD monitor, check for the following components in the box.

- 15″ LCD Monitor • Power Adapter • Installing Driver Diskette


- User's Guide (Warranty Card) • Signal Cable

◉ PRECAUTIONS IN INSTALLING

- Install on safe ground. :There's possibility of damage of the product or harming people.
- Always cover the product or keep in a well ventilated place. :There is danger of fire and also for safe maintenance.
- Do not put anything containing water, medicine, small metal material, or heavy objects on the product. :Danger of fire, electrocution, and damage to the product.
- Do not expose the product to direct sun light. :The screen will not maintain clarity and may cause damage to the eye.
- Do not install in damp, dusty, or wet places. :Danger of fire and electrocution.
- Do not put candles, cigarettes, or other objects with excessive heat. :Danger of fire.
- Do not install any external connections, only connecting cords and adapter included in the box. :Damage and fire may occur.

⬤ CONNECTING TO YOUR PC

• Connect to 100V～240V
  capacity outlets.

12V DC	PC	H-PHONE S/T IN

①   ②   ③   ④
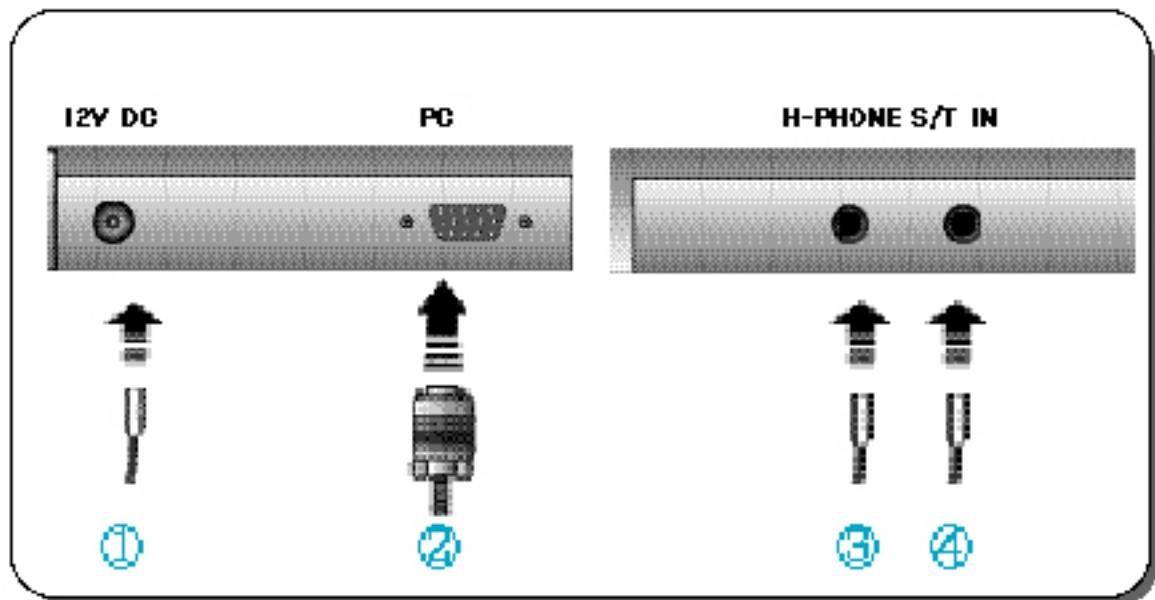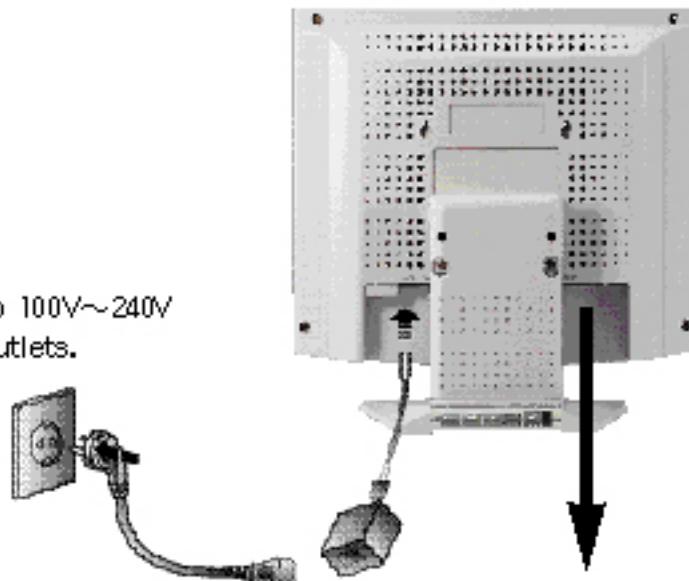
① Connect to 12V DC with the adapter included in the box to 100V～240V outlet.

② Connect signal cable to PC. ("No signal" will appear on the monitor if improperly

connected. In case of using Macintosh, use the exclusive adapter.

(except for G3 or higher)

③ Connect headphones to the connecting terminal.

④ Connect to PC Audio output.

INSTALLING MONITOR DRIVER

Once the monitor driver is installed, resolution and frequency is set to accommodate the monitor, therefore providing a clear screen. In order to purchase a separate driver, refer to our homepage.

<Windows Monitor Installing Program>

This file explains how to install the monitor driver on Windows. Follow the following procedures.

> **Caution**: Check the type of the monitor before you install the driver. (if the driver is improperly installed, the frequency may be increased or decreased, possibly deactivating resolution)

1. WINDOWS 95/98/2000

1) Auto Install

Put in the install diskette.
Run 'install.exe' (using Search programs)
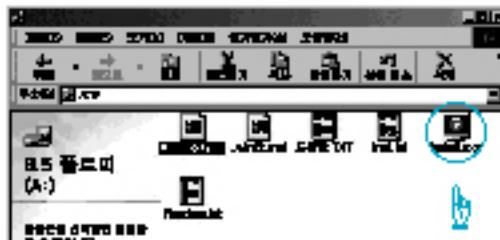
Select the model name of your monitor. Select "OK."

🔵 BASIC SCREEN CONTROL

MAIN OSD

Resolution ——— PC 1921 X 768

☼ ◑ RGB AUTO 🐟 ——— Icon

——— Set Icon Name
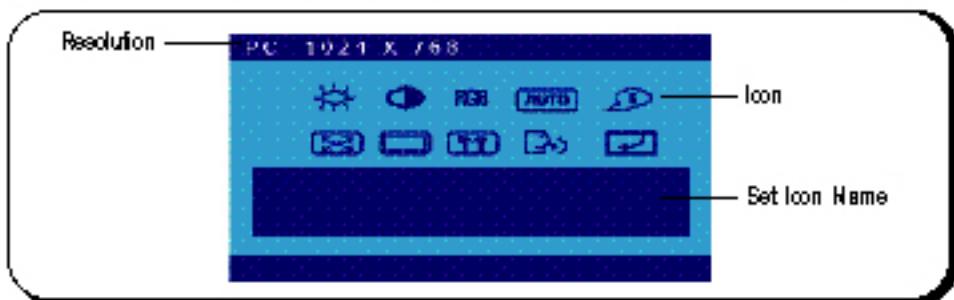
• TO BRIGHTEN THE SCREEN ☼

MENU 🖊 → BRIGHTNESS ☼ → SELECT 🖊 → CONTROL

WITH(+,-) 🔘🔘 SELECT 🖊

• You can control the brightness of the screen.

• TO CLARIFY THE SCREEN ◑

MENU 🖊 → CONTRAST ◑ → SELECT 🖊 →

CONTROL WITH(+,-) 🔘🔘 → SELECT 🖊

• You can control the contrast of the images or letters on the screen.

• CONTROLLING SCREEN COLOR RGB

MENU 🖊 → RGB → SELECT 🖊

Color

9300K
6500K
User
Exit

Set 9300K

• You can select screen color temperature (6500K/9300K) and control color in selecting USER mode.
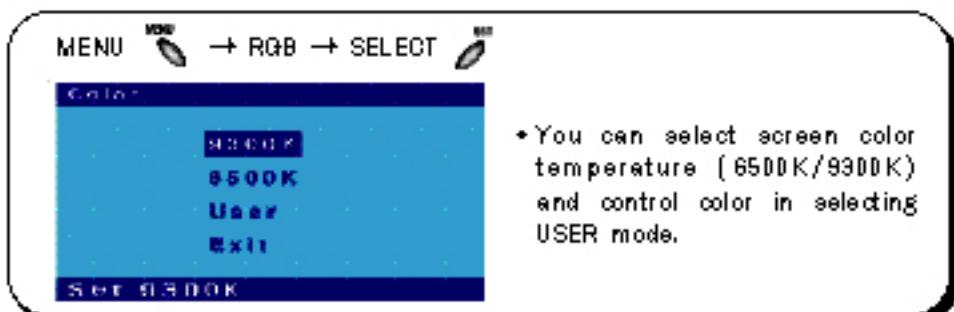
When the window "Put in disk" appears on the screen, press on the ok button and select the route of the install diskette in the file location slot. (ex- A: \) (in could be automatically installed without the "put in disk" window) When a window that indicates that SETUP has been completed, press the "OK" button.

When the window "Restart the system?" press 'Yes' for accurate setting.

2) Manually installing

• With the mouse pointer on the Windows desktop, select registration info by right clicking.

• Select the "set" button and select the "Advanced Registration Info" button.
• Select "monitor" and press the "Change" button.

• Press "next" in the update master window.
• After making a driver list, select the desired driver and press 'next'.
• After inserting the diskette, set the directory and press the ok button. (If you are not sure of the route location of the driver, press 'find')
• When the 'select model' window appears, select your monitor model and press 'next'.
• When the window 'completed installation of selected driver' press 'finish', 'close', 'ok', and exit the display setting menu.