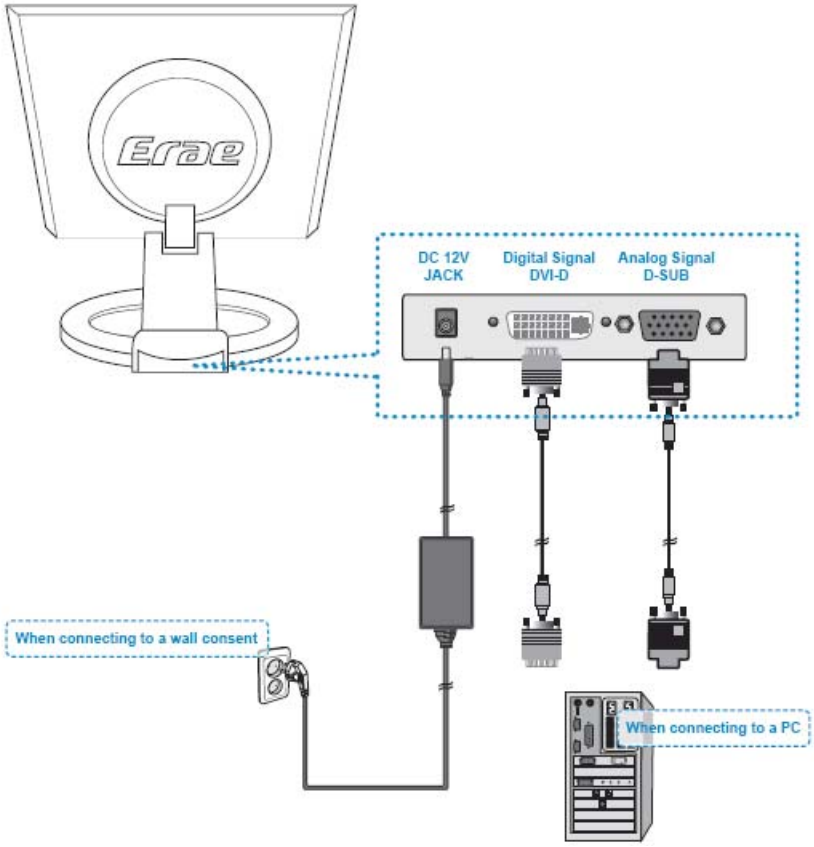
## Operational Description

### Connecting the monitor to a computer



# Operational Description

## Using the Auto Pivot / Auto Mirror

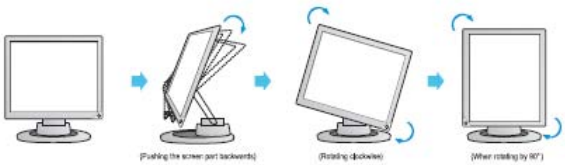
※ This model supports Auto Pivot (automatic rotation)and Auto Mirror.
※ To use this function, install the provided Display Tune® software first.
※ Display Tune® Software requires Microsoft Explorer 6.0 or later.
※ Please, refer to Page 21 ~ 26 for the installation of Display Tune® software.
※ The response time (speed) the auto Pivot and Auto Mirror function can vary depending o the video card and the PC performance, and these functions are not supported in the DOS mode.
※ Display Tune could not work properly if the front screen is placed horizontally.

Execute Display Tune software, and go to Option → Pivot → Auto Pivot.
Check on "Enable Auto Pivot".

## Auto Pivot / Auto Mirror Function

### 1. Auto Pivot

· Auto Pivot is a function that a screen rotates automatically if you rotate the monitor in 90 degree counterclockwise.



### 2. Auto Mirror

· The monitor screen automatically mirrors when you switch it forward/backward.

Caution : Be careful not to touch the power button section when rotating the screen.
Be careful that your hands are not pressed down when rotating the screen.
Tilt the screen part while rotating it so that the monitor does not touch the floor/desk.

## Operational Description

### Product Specification

| 모델명 | | ELM-900K |
|---|---|---|
| LCD | Visible Screen Area | 376.32(H)×301.056(V) 19.0inch |
| | Pixel Pitch | 0.294(H)×0.294(W) |
| | Maximum Visible Angle | 89° / 89° / 89° / 89° (Top/Bottom/Left/Right) |
| | Displayed Color | 16.7M |
| | Response Time | 8msec(G to G) |
| | Brightness | 300cd/m |
| | Contrast Rate | 1000:1 |
| | Recommended Resolution | 1280X1024 (60Hz) |
| Video Signal | Horizontal Frequency | 31KHz-81KHz |
| | Vertical Frequenc | 56Hz-75Hz |
| Power | AC (Adaptor) | 110V-240V, 50Hz/60Hz |
| | DC (Monitor) | 12V, 3.5A |
| | Power Consumption | Max. 40W, Power Save Mode 2W |

| Resolution | Horizontal Frequency (Khz) | Vertical Frequenc (Hz) |
|---|---|---|
| 640×480 | 31.47 | 60 |
| | 37.86 | 72 |
| | 37.50 | 75 |
| 720×400 | 31.47 | 70 |
| 800×600 | 35.16 | 56 |
| | 37.88 | 60 |
| | 48.08 | 72 |
| | 46.88 | 75 |
| 1024×768 | 48.36 | 60 |
| | 56.48 | 70 |
| | 60.02 | 75 |
| 1280×1024 | 63.98 | 60 |
| | 79.98 | 75 |