Introduction

The PHILIPS 109S color monitor displays sharp and brilliant images of text and graphics with a maximum resolution up to 1920x1440 pixels. It is optimal for Windows, CAD / CAM / CAE, desktop publishing, spreadsheets, multi-media, and any other application which demands large screen size and high resolutions.

This monitor automatically scans horizontal frequencies from 30KHz to 95KHz, and vertical frequencies from 50Hz to 160Hz. With microprocessor based digital controlled circuit, the monitor can automatically adjust itself to the video card's scanning frequency and displays an image with precise parameters you desire. The wide range of scanning frequency supports variety of operating platforms, such as IBM PC and compatibles, Apple's Macintosh, Quadra and Centris families, Power PC and workstations.

Feature Highlights

• **On-Screen-Display** function provides more informations when the user operates the control functions. This feature provides user-friendliness and ease-of-use when operating the monitor.

• **Anti-Glare** and **Anti-Static** screen coating eliminate any bad effects caused by the screen surface such as reflection of the room lights and dust attraction.

• With **Color Adjustment** function you can easily choose different preset color temperatures or set your own customized color parameters.

• **Image Tilt Adjustment** function provides correction of rotated image. This correction can minimize the distortions caused by outside environments, such as earth magnetic field.

• **Green Design (option)** including automatic power saving function (NUTEK) and low emission MPRII compliance shows our commitment in environmental care.

• **Plug and Play** allows communication between the monitor and PC system for optimal video configuration via DDC1/DDC2B of VESA standard.
Note: If you experienced your monitor display is changing from color to mono, it's possible that you are using a non-VESA-DDC-standard video card. Please consult with your local Philips dealer for more information.

ENERGY STAR is a U.S. registered mark.
As an ENERGY STAR® Partner, PHILIPS, has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.
IBM, IBM PC and Power PC are registered trademarks of International Business Machines Corporation.
Apple, Macintosh, Quadra and Centris are registered trademarks of Apple Computer, Inc.
Safety precautions and maintenance

- Disconnect the monitor from the mains supply if the monitor is not to be used for an extended period of time.
- Do not attempt to remove the back cover, as you will be exposed to a shock hazard. The back cover should only be removed by qualified service personnel.
- Do not place objects on top of the monitor cabinet, which could fall into vents or which could cover them and prevent proper cooling of the monitor’s electronic devices.
- Do not expose the monitor to rain or excessive moisture to avoid the risk of shock or permanent damage to the set.
- Do not use alcohol or ammonia based liquid to clean the monitor. If necessary, clean with a slightly damp cloth. Disconnect the monitor from the mains supply before cleaning.
- Consult a service technician if the monitor does not operate normally when operating instructions of this manual are followed.

Package

Your PHILIPS 109S package includes the following items:

- The monitor (integrated with tilt / swivel pedestal)
- Power cord
- Interface cable (flying-in)
- floppy disk (Windows ’95/’98 driver)

End of life disposal

Your new set contains materials which can be recycled and reused. Specialized companies can recycle your product to increase the amount of reusable materials and to minimize the amount of materials to be disposed of.

Please inform yourself on local regulations on disposal of your old set.
Installation

Important: Please refer to the user’s manuals of your computer and video adapter to make sure these equipments are properly installed and configured before installing the monitor.

Positioning / Ventilation

- Avoid exposing the monitor to direct sunlight, stoves or any other heat sources.
- To prevent overheating, make sure that the ventilation openings of the monitor are not covered.
- Keep moisture and dust away.
- Keep away from any magnetic objects, such as speakers, electric motors, transformers, ...etc.
- When positioning this monitor, make sure that the mains plug and socket are easily accessible.

Pedestal

With the built-in pedestal you can tilt and / or swivel the monitor for a most comfortable viewing angle.
Connection

Important: Please make sure the AC power to your computer is “OFF” before connecting or disconnecting any display peripheral. Failure to do so may cause serious personal injury as well as permanent damage to your computer equipments.

- Connect the monitor to the computer using the supplied interface cables. Connection with computer system other than IBM PC may need different type of adapters. Please consult your computer supplier for these adapters. Connect the power cord to a wall outlet after the interface cable is properly connected.

Monitor rear view
Control locations and functions
Front Controls

Descriptions of knobs and keypads on front control panel

1. • To adjust contrast of the display.

2. • To adjust brightness of the display.

3. • To adjust the OSD.

4. • To adjust the OSD.

5. • To access OSD menu.

6. • To switch monitor’s power ON and OFF.
## OSD menu tree structure

<table>
<thead>
<tr>
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<th>Second Level</th>
<th>Third Level</th>
</tr>
</thead>
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<td>HORIZONTAL POSITION</td>
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<td></td>
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<td>GEOMETRY</td>
<td>ROTATION</td>
<td></td>
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<tr>
<td></td>
<td>PINCUSHION</td>
<td></td>
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<td></td>
<td>TRAPEZOID</td>
<td></td>
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<td></td>
<td>BALANCED PINCUSHION</td>
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<td>PARALLELOGRAM</td>
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<td>SAVE &amp; RETURN TO MAIN MENU</td>
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<td>RECALL</td>
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<tr>
<td>COLOR TEMPERATURE</td>
<td>9300°</td>
<td></td>
</tr>
<tr>
<td></td>
<td>6500°</td>
<td></td>
</tr>
<tr>
<td></td>
<td>USER 1</td>
<td></td>
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<tr>
<td></td>
<td>SAVE &amp; RETURN TO MAIN MENU</td>
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</tr>
<tr>
<td></td>
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<td></td>
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<td></td>
</tr>
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<td>RECALL</td>
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<td>ADVANCED CONTROLS</td>
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<td></td>
<td></td>
<td>10</td>
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<td>25</td>
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<td>50</td>
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<td></td>
<td>MOIRÉ</td>
<td>H</td>
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<td></td>
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<td>V</td>
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<tr>
<td></td>
<td>SAVE &amp; RETURN TO MAIN MENU</td>
<td></td>
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<td>NEW MODE</td>
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<tr>
<td>EXIT OSD</td>
<td></td>
<td></td>
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<tr>
<td>RESET</td>
<td>NO</td>
<td></td>
</tr>
<tr>
<td></td>
<td>YES</td>
<td></td>
</tr>
</tbody>
</table>
Adjustment via On-Screen-Display

Brightness / Contrast
Adjustment of brightness & contrast

- Press \( \ast \), then press "+" or "-" button to adjust.
- The adjusted parameters are automatically saved and the OSD menu will disappear within 5 seconds if there is not any adjustment/action has been made.

- Press \( \bigcirc \), then press "+" or "-" to adjust.
- The adjusted parameters are automatically saved and the OSD menu will disappear within 5 seconds if there is not any adjustment/action has been made.
SIZE & POSITION
Adjustments of zoom, horizontal position, horizontal size, vertical position, vertical size:

- PressREN, to access OSD menu.
- Press "+" or "-" button to move the bar to "SIZE & POSITION".
- Press E N to access the 2nd level menu. Press "+" or "-" button to select the function you want to adjust.
- Press E N, then press "+" or "-" button to adjust.
- Press E N, return to 2nd level menu.
- The adjusted parameters are automatically saved and the OSD menu will disappear within the time you selected on OSD TIMER (e.g. 10 seconds) if there is not any adjustment/action has been made.
- Press E N, return to the OSD main menu.
SIZE & POSITION 3rd level menu

ZOOM

HORIZONTAL POSITION

HORIZONTAL SIZE

VERTICAL POSITION

VERTICAL SIZE
GEOMETRY

adjustments of rotation, pincushion, trapezoid, balanced pincushion, parallelogram:

- Press the menu button to access OSD menu.
- Press "+" or "-" button to move the bar to "GEOMETRY".
- Press the menu button to access the 2nd level menu. Press "+" or "-" button to select the function you want to adjust.
- Press the menu button, then press "+" or "-" button to adjust.
- Press the menu button, return to 2nd level menu.
- The adjusted parameters are automatically saved and the OSD menu will disappear within the time you selected on OSD TIMER (e.g. 10 seconds) if there is not any adjustment/action has been made.
- Press the menu button, return to the OSD main menu.

GEOMETRY 3rd level menu

(1) ROTATION

(2) PINCUSHION
(3) TRAPEZOID

Press ↪ to access OSD menu.

Press "+" or "-" button to move the bar to "COLOR TEMPERATURE".

Press ↪ to access the 2nd level menu. Press "+" or "-" button to select the function you want to adjust.

Press ↪, the screen will show the color you selected (9300°K or 6500°K). Or press "+" or "-" button to adjust your own.

(4) BALANCED PINCUSHION

COLOR TEMPERATURE

Press ↪ to access OSD menu.

Press "+" or "-" button to move the bar to "COLOR TEMPERATURE".

Press ↪ to access the 2nd level menu. Press "+" or "-" button to select the function you want to adjust.

Press ↪, the screen will show the color you selected (9300°K or 6500°K). Or press "+" or "-" button to adjust your own.

(5) PARALLELOGRAM
The adjusted parameters are automatically saved and the OSD menu will disappear within 10 seconds if there is not any adjustment/action has been made.

- Press 🖨️, return to the OSD main menu.

### COLOR TEMPERATURE 3rd level menu

#### (1) USER 1

- Press "+" or "-" button to the function you need, then press and press "+" or "-" button to adjust it.

- Press 🖨️ and press "+" or "-" button to choose "SAVE & RETURN TO MAIN MENU" or "RECALL".

#### (2) USER 2

- Press "+" or "-" button to the function you need, then press and press "+" or "-" button to adjust it.

- Press 🖨️ and press "+" or "-" button to choose "SAVE & RETURN TO MAIN MENU" or "RECALL".
ADVANCED CONTROLS

main menu

- Press 🎤, to access OSD menu.
- Press "+" or "-" button to move the bar to "ADVANCED CONTROLS".
- Press 🎤 to access the 2nd level menu. Press "+" or "-" button to select the function you want to adjust.
- Press 🎤, press "+" or "-" button to adjust.
- Press 🎤, return to 2nd level menu.
- The adjusted parameters are automatically saved and the OSD menu will disappear within the time you selected on OSD TIMER (e.g. 10 seconds) if there is not any adjustment/action has been made.
- Press 🎤, return to the OSD main menu.

2nd level menu

ADVANCED CONTROLS

- Press 🎤, to access OSD menu.
- Press "+" or "-" button to move the bar to "ADVANCED CONTROLS".
- Press 🎤 to access the 2nd level menu. Press "+" or "-" button to select the function you want to adjust.
- Press 🎤, press "+" or "-" button to adjust.
- Press 🎤, return to 2nd level menu.
- The adjusted parameters are automatically saved and the OSD menu will disappear within the time you selected on OSD TIMER (e.g. 10 seconds) if there is not any adjustment/action has been made.
- Press 🎤, return to the OSD main menu.

ADVANCED CONTROLS 3rd level menu

(1) Power Saving

(2) LANGUAGE
(3) OSD TIMER

- Press "+" or "-" button to choose "H" or "V".
- Press \( \) then press "+" or "-" button to adjust.
- Press \( \) and Press "+" or "-" button to choose "SAVE & RETURN TO MAIN MENU" or "RECALL".

(4) MOIRE

- Press "+" or "-" button to choose "H" or "V".
- Press \( \) then press "+" or "-" button to adjust.
- Press \( \) and Press "+" or "-" button to choose "SAVE & RETURN TO MAIN MENU" or "RECALL".

MONITOR STATUS

**main menu**

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DEGAUSS

main menu

EXIT OSD

main menu

RESET

main menu

How if you get lost in OSD tree stucture?

You can press  to go back to OSD main menu and select “RESET” in main menu to reset all settings.
Data Storage

(A) Factory preset mode:
This monitor has 10 factory-preset modes as indicated in the following table:

<table>
<thead>
<tr>
<th>Mode</th>
<th>Resolution</th>
<th>H(KHz)</th>
<th>V(Hz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>M01</td>
<td>VGA</td>
<td>600x400</td>
<td>31.5</td>
</tr>
<tr>
<td>M02</td>
<td>VGA</td>
<td>640x480</td>
<td>31.5</td>
</tr>
<tr>
<td>M03</td>
<td>VGA</td>
<td>640x480</td>
<td>43.3</td>
</tr>
<tr>
<td>M04</td>
<td>SVGA</td>
<td>800x600</td>
<td>46.9</td>
</tr>
<tr>
<td>M05</td>
<td>SVGA</td>
<td>800x600</td>
<td>53.7</td>
</tr>
<tr>
<td>M06</td>
<td>EVGA</td>
<td>1024x768</td>
<td>60.0</td>
</tr>
<tr>
<td>M07</td>
<td>EVGA</td>
<td>1024x768</td>
<td>68.7</td>
</tr>
<tr>
<td>M08</td>
<td>1280x1024</td>
<td>80.0</td>
<td>75</td>
</tr>
<tr>
<td>M09</td>
<td>1280x1024</td>
<td>91.1</td>
<td>85</td>
</tr>
<tr>
<td>M10</td>
<td>1600x1200</td>
<td>93.8</td>
<td>75</td>
</tr>
</tbody>
</table>

(B) User mode
In addition to factory preset modes, the monitor can also provides additional 10 User-defined modes.

If the input video signal is different from our factory-preset modes, the new timing data will be automatically stored. However, the displayed parameters may need to be adjusted. User can adjust the parameters via OSD, as preceding procedures which already described on "Adjustment via On-Screen-Display" section.

(C) New mode
The monitor is reversed for 4 new modes in case non-standard video modes are used.
Automatic Power Saving

If you have VESA’s DPMS compliance display card or software installed in your PC, the monitor can automatically reduce its power consumption when not in use. And if an input from keyboard, mouse or other input devices is detected, the monitor will automatically “wake up”. The following table shows the power consumption and signalling of this automatic power saving feature:

<table>
<thead>
<tr>
<th>VESA’s mode</th>
<th>Video</th>
<th>H-sync</th>
<th>V-sync</th>
<th>Power used</th>
<th>Power saving(%)</th>
<th>LED color</th>
</tr>
</thead>
<tbody>
<tr>
<td>ON</td>
<td>Active</td>
<td>Yes</td>
<td>Yes</td>
<td>&lt; 105W</td>
<td>0%</td>
<td>Green</td>
</tr>
<tr>
<td>Stand-by</td>
<td>Blanked</td>
<td>No</td>
<td>Yes</td>
<td>&lt; 15W</td>
<td>85%</td>
<td>Yellow</td>
</tr>
<tr>
<td>Suspend</td>
<td>Blanked</td>
<td>Yes</td>
<td>No</td>
<td>&lt; 15W</td>
<td>85%</td>
<td>Yellow</td>
</tr>
<tr>
<td>OFF</td>
<td>Blanked</td>
<td>No</td>
<td>No</td>
<td>&lt; 5W</td>
<td>95%</td>
<td>Amber</td>
</tr>
</tbody>
</table>

This monitor is ENERGY STAR® compliant.

As an ENERGY STAR® Partner, PHILIPS has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.
Specification*

(I) General

CRT
Screen size : 19" (18.0" VIS) flat & square
Focusing method : Dynamic focus
Dot pitch : 0.22 mm horizontal pitch
Phosphor : P22 or equivalent, medium short persistence
Screen treatment : Anti-glare, anti-static

Display area
Factory preset : 355 mm (H) x 265 mm (V)
Maximum usable : 365 mm (H) x 273.5 mm (V)

Scanning frequency
Horizontal (line) : 30-95 kHz (AutoScan)
Vertical (frame) : 50-160 Hz (AutoScan)

Input power : 100-240 VAC, 50-60 Hz
Power consumption : 105 Watt**

Input signal
Video : 0.7 Vpp, 75 Ohm impedance
Sync : Separate sync. TTL level
. Composite sync. TTL level

Pedestal
Tilt : 5° forward, 15° backward
Swivel : 90° leftward, 90° rightward

Physical
Unit dimension (WxHxD) : 452 x 462 x 460 (mm)
Net weight : 21.5 kg

Operating condition
Temperature : 0° C - 40° C
Humidity : 10% - 90%

Storage condition
Temperature : -25° C - 65° C
Humidity : 5% - 95%

Mains cord : Non-shield

White Color Coordinates:
9300K  x= 0.281  y= 0.311
6500K  x= 0.313  y= 0.329

* Because of a policy of continuous product improvement, the above specifications are subjected to change without notice.

**At max resolution, preset size, 9300K, brightness center, contrast max, full white pattern.
(II) Pin assignment:

The 15-pin D-sub connector (male) of the signal cable (IBM systems):

<table>
<thead>
<tr>
<th>Pin No.</th>
<th>Assignment</th>
<th>Pin No.</th>
<th>Assignment</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Red video input</td>
<td>9</td>
<td>No pin</td>
</tr>
<tr>
<td>2</td>
<td>Green video input</td>
<td>10</td>
<td>Logic ground</td>
</tr>
<tr>
<td>3</td>
<td>Blue video input</td>
<td>11</td>
<td>Identical output</td>
</tr>
<tr>
<td></td>
<td>- Connected to pin 10</td>
<td></td>
<td>- connected to pin 10</td>
</tr>
<tr>
<td>4</td>
<td>Identical output</td>
<td>12</td>
<td>Serial data line (SDA)</td>
</tr>
<tr>
<td>5</td>
<td>Ground</td>
<td>13</td>
<td>H. Sync / H+V</td>
</tr>
<tr>
<td>6</td>
<td>Red video ground</td>
<td>14</td>
<td>V. Sync (VCLK for DDC)</td>
</tr>
<tr>
<td>7</td>
<td>Green video ground</td>
<td>15</td>
<td>Data clock line (SCL)</td>
</tr>
<tr>
<td>8</td>
<td>Blue video ground</td>
<td></td>
<td></td>
</tr>
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