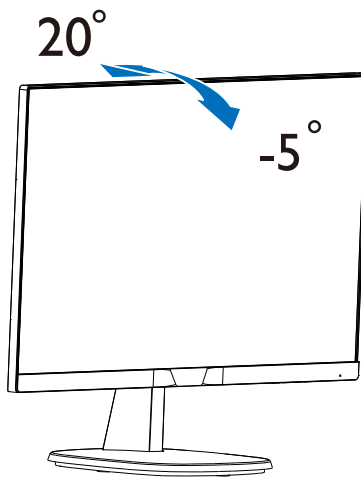


4



A diagram of a computer monitor. A blue arrow points from the top edge of the monitor screen down to the text -5° . Another blue arrow points from the top edge of the monitor screen up to the text 20° .

Version: M72X3VQ1L

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Quick
Start

PHILIPS

2

A

The diagram shows a Philips monitor with the brand name 'PHILIPS' at the top. A blue power cord is connected to the 'AC IN' port on the bottom left of the monitor's bezel. The 'AC IN' port is highlighted with a blue square. The power cord is plugged into a wall outlet on the left. The monitor is mounted on a stand.

C

2X3V7QDS, 2X3V7QHS

HDMI AUDIO OUT

2X3V7QDA, 2X3V7QHA, 2X3V7QJA

EARPHONE OUT

AUDIO IN

The diagram illustrates the process of connecting a monitor to a PC and enabling the OSD menu. It is divided into two main sections: hardware connection and OSD menu navigation.

Hardware Connection: A monitor is shown connected to a PC. The monitor's OSD menu is displayed, showing the following options: 2X3V7Q5, 2X3V7QHS, 2X3V7QDS, 2X3V7QHA, 2X3V7QDA, 2X3V7QJA. A hand icon points to the 'OK' button on the monitor's OSD menu.

OSD Menu Navigation: The diagram shows the steps to navigate the OSD menu using the monitor's controls. The steps are as follows:

- Press the **Power** button (represented by a power icon).
- Press the **Menu** button (represented by a square with a dot).
- Press the **Up/Down** arrow buttons (represented by a square with two arrows).
- Press the **OK** button (represented by a square with 'OK' text).
- Press the **Left/Right** arrow buttons (represented by a square with two arrows).

The final step shows the monitor displaying the OSD menu with the 'OK' button highlighted.