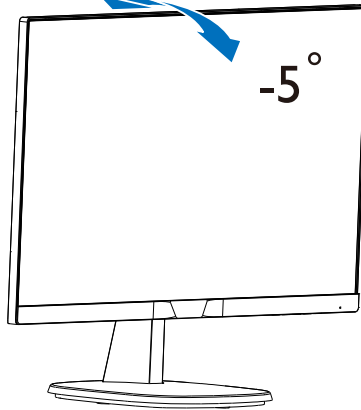


4



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

AUDIO IN

The diagram illustrates the process of enabling the OSD menu on a monitor. It shows a monitor connected to a PC. The monitor's OSD menu is shown in two states: 'OFF' and 'ON'. The 'OFF' state shows the monitor's controls (power, menu, arrow keys, OK, and a power button) and the OSD menu is disabled. The 'ON' state shows the OSD menu enabled, with the monitor's controls and the OSD menu visible. The OSD menu is shown in two states: 'OFF' and 'ON'. The 'OFF' state shows the monitor's controls (power, menu, arrow keys, OK, and a power button) and the OSD menu is disabled. The 'ON' state shows the OSD menu enabled, with the monitor's controls and the OSD menu visible. The OSD menu is shown in two states: 'OFF' and 'ON'. The 'OFF' state shows the monitor's controls (power, menu, arrow keys, OK, and a power button) and the OSD menu is disabled. The 'ON' state shows the OSD menu enabled, with the monitor's controls and the OSD menu visible.

2X3V7Q5, 2X3V7QHS, 2X3V7QDS

2X3V7QHA, 2X3V7QDA, 2X3V7QJA

2X3V7Q5

2X3V7QH

2X3V7QD

2X3V7QJ