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PHILIPS

Momentum

272M8

A large, curved Philips Momentum 272M8 monitor is shown from a three-quarter perspective. The screen displays a grayscale abstract image of flowing, wavy lines. The monitor has a black bezel and a black stand with three legs. The Philips logo is visible on the bottom right of the bezel.

Quick Start

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The illustration shows the Philips 24P1F7000 monitor and its accessories. The monitor is a 24-inch LED monitor with a silver stand. The accessories include an AC/DC Adapter, a Quick Start CD, and three cables: VGA, DP, and HDMI. A note indicates that the display design may differ from those illustrated.

1

Diagram 1 illustrates the first step of the setup: connecting the power cord. A blue power cord is shown plugged into a wall outlet on the left. The cord runs down and then splits into two branches. One branch, ending in a standard three-prong power plug, is connected to the bottom of the Philips monitor. The other branch, ending in a different plug, is connected to a small, dark rectangular power supply unit. The monitor is shown from the back, mounted on a stand, with its rear panel clearly visible.

2

The diagram illustrates the connection of a Philips monitor to a laptop and speakers. A multi-port adapter is connected to the back of the monitor. The adapter has four ports: HDMI, D, D-SUB 15, and AUDIO OUT. Arrows indicate the following connections:

- HDMI: Connected to the laptop.
- D: Connected to the laptop.
- D-SUB 15: Connected to the laptop.
- AUDIO OUT: Connected to a pair of speakers.

The diagram illustrates the process of turning on the monitor and adjusting its settings. It is divided into three numbered steps:

- Step 1:** A hand presses the power button (a circle with a vertical line) on the monitor's control bar. Below this, a sequence shows the power button icon in a box, followed by a blue arrow pointing to a dark grey box containing the power button icon and a small white dot, which then points to a dark grey box containing the power button icon and a small white dot.
- Step 2:** A hand presses the SmartImage button (a circle with a right-pointing arrow) on the monitor's control bar. Below this, a sequence shows the SmartImage button icon in a box, followed by a blue arrow pointing to a dark grey box containing the SmartImage button icon and a small white dot, which then points to a dark grey box containing the SmartImage button icon and a small white dot.
- Step 3:** A hand presses the brightness button (a sun icon) on the monitor's control bar. Below this, a sequence shows the brightness button icon in a box, followed by a blue arrow pointing to a dark grey box containing the brightness button icon and a small white dot, which then points to a dark grey box containing the brightness button icon and a small white dot.

The diagram illustrates the steps to set the LoadBlue Mode to On:

- Press the menu icon (three horizontal lines) to open the settings menu.
- Press the down arrow (▼) to move the cursor to the LoadBlue Mode option.
- Press the OK button to select the LoadBlue Mode option.
- Press the left arrow (◀) to move the cursor to the On/Off option.