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› Acer V206Q A 20" Class LCD Monitor - 16:9 - Black - 19.5" Viewable - 200 Nit - 6 ms - HDMI - VGA User Manual

acer UM.IV6AA.A16

Acer V206Q A 20" Class LCD Monitor

USER MANUAL

1. Introduction and Overview

This manual provides essential information for the setup, operation, and maintenance of your Acer V206Q A Widescreen LCD Monitor. The Acer V206Q A is a 20-inch class (19.5" viewable) monitor featuring a 16:9 aspect ratio, anti-glare screen surface, and a 6ms response time. It offers versatile connectivity with both HDMI and VGA ports, making it suitable for various computing environments.

Key features include:

- Screen Size Class: 20" (19.5" Viewable)
- Screen Surface: Anti-glare
- Response Time: 6 ms GTG
- Aspect Ratio: 16:9
- Connectivity: 1 x HDMI 1.4, 1 x VGA
- Brightness: 200 Nit
- Dynamic Contrast Ratio: 100,000,000:1



Figure 1: Acer V206Q A LCD Monitor. This image shows the Acer V206Q A LCD Monitor from the front, with its screen displaying a vibrant bar chart overlaid on a world map. The monitor is black with a rectangular base.

2. What's in the Box

Upon unpacking, please verify that all the following items are included:

- 1 x V206Q A Widescreen LCD Monitor
- 1 x HDMI Cable
- 1 x Power Cord (US)

3. Setup

Follow these steps to set up your monitor:

1. **Unpack the Monitor:** Carefully remove the monitor and all accessories from the packaging.
2. **Assemble the Stand:** Attach the monitor stand to the monitor panel. Ensure it clicks securely into place or is fastened with the provided screws, if applicable.
3. **Connect Video Cable:** Connect one end of the provided HDMI cable to the HDMI port on your computer's graphics card and the other end to the HDMI port on the monitor. If using VGA, connect the VGA cable similarly.
4. **Connect Power Cable:** Plug the power cord into the monitor's power input, then plug the other end into a grounded electrical outlet.
5. **Power On:** Press the power button on the monitor. Power on your computer. The monitor should automatically detect the input signal.

4. Operating Instructions

Power On/Off: Press the power button, usually located on the bottom right bezel, to turn the monitor on or off.

Input Selection: If you have multiple devices connected (e.g., one via HDMI, one via VGA), use the monitor's OSD (On-

Screen Display) menu buttons to select the desired input source. Refer to the monitor's physical buttons for navigation.

Adjusting Display Settings:

- **Brightness:** Adjusts the overall luminance of the screen.
- **Contrast:** Controls the difference between the brightest and darkest areas of the image.
- **Aspect Ratio:** Allows you to switch between 16:9 (widescreen) and other aspect ratios if supported, though 16:9 is native.
- **Color Settings:** Fine-tune color temperature, RGB levels, and other color-related parameters.

Access these settings via the OSD menu, typically navigated using buttons on the monitor's bezel.

5. Maintenance

Proper maintenance ensures the longevity and optimal performance of your monitor.

- **Cleaning the Screen:** Use a soft, lint-free cloth slightly dampened with water or a non-abrasive, monitor-specific cleaning solution. Do not spray liquid directly onto the screen. Avoid using alcohol, ammonia, or abrasive cleaners.
- **Cleaning the Casing:** Wipe the monitor casing with a soft, dry cloth.
- **Ventilation:** Ensure the ventilation openings on the monitor are not blocked. Do not place the monitor in an enclosed space without adequate airflow.
- **Power Off When Not in Use:** For extended periods of inactivity, turn off the monitor to conserve energy and prolong its lifespan.

6. Troubleshooting

If you encounter issues with your monitor, refer to the following common problems and solutions:

- **No Image on Screen:**
 - Ensure the power cable is securely connected to both the monitor and the power outlet.
 - Verify the video cable (HDMI/VGA) is firmly connected to both the monitor and the computer.
 - Check if the correct input source is selected on the monitor's OSD menu.
 - Restart your computer.
- **Image is Blurry or Distorted:**
 - Ensure the monitor's native resolution (e.g., 1920x1080 for Full HD) is selected in your computer's display settings.
 - Check the video cable for damage or loose connections.
 - Adjust brightness and contrast settings via the OSD menu.
- **No Sound (if applicable):** This monitor does not have built-in speakers. Ensure external speakers are connected to your computer's audio output.
- **Monitor Flickers:**
 - Check the refresh rate setting in your computer's display properties.
 - Ensure the video cable is not damaged.

7. Specifications

Feature	Specification
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Product Dimensions	20.9 x 5.2 x 13.4 inches
Item Weight	7 pounds
Manufacturer	Acer
ASIN	B0F3CWFXM8
Item Model Number	UM.IV6AA.A16
Date First Available	December 10, 2024
Standing Screen Display Size	19.5 Inches
Aspect Ratio	16:9
Image Brightness	200 Nit (685.2 lm)
Brand	acer
Screen Size	19.5 Inches
Screen Surface Description	Anti-glare
Image Contrast Ratio	100,000,000:1 (Dynamic Contrast Ratio)

8. Warranty Information

This product comes with a limited warranty provided by Acer. For specific details regarding the warranty period and coverage, please refer to the warranty card included with your product or visit the official Acer support website. Additional protection plans may be available for purchase separately.

9. Support

For further assistance, technical support, or service inquiries, please contact Acer customer support. You can find contact information and additional resources on the official Acer website. Please have your monitor's model number (UM.IV6AA.A16) and serial number ready when contacting support. Visit the official Acer Store for more information:[Acer Store on Amazon](#)

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

How do I repair a white screen on my Acer V206Q LED desktop monitor?

A solid white screen on a monitor like the Acer V206Q often indicates a hardware communication failure between the monitor's internal controller and the LCD panel, or an issue with the video signal. While...

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