Lenovo

LOQ 27Q-10

User Guide

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Safety Matters

General Safety Principles

For tips on safe computer use, please go to:
http://www.lenovo.com/safety

Before installing this product, please read the safety matters.



Danger

To avoid collision dangers:

• Do not remove the cover.
• Do not use the product without the base installed.
• Do not connect or disconnect the product during thunderstorm conditions.
• The power cord plug must be connected to a properly wired and grounded electrical outlet.
• Any equipment connected to this product must also be connected to a properly wired and grounded electrical outlet.
• When disconnecting the display, the plug must be unplugged from the power outlet.

The power outlet should be easy to plug and unplug the power cord. To take special precautions against dangers when using, installing, servicing, transporting, or storing the equipment, prepare the necessary instructional notes.
To reduce the risk of electric shock, do not perform any maintenance not described in the operating instructions unless you are qualified to do so.

Handling:

• If the display weighs more than 18 kg (39.68 lbs.), it is recommended that two people move or lift the display.

Chapter 1. New Member Guide

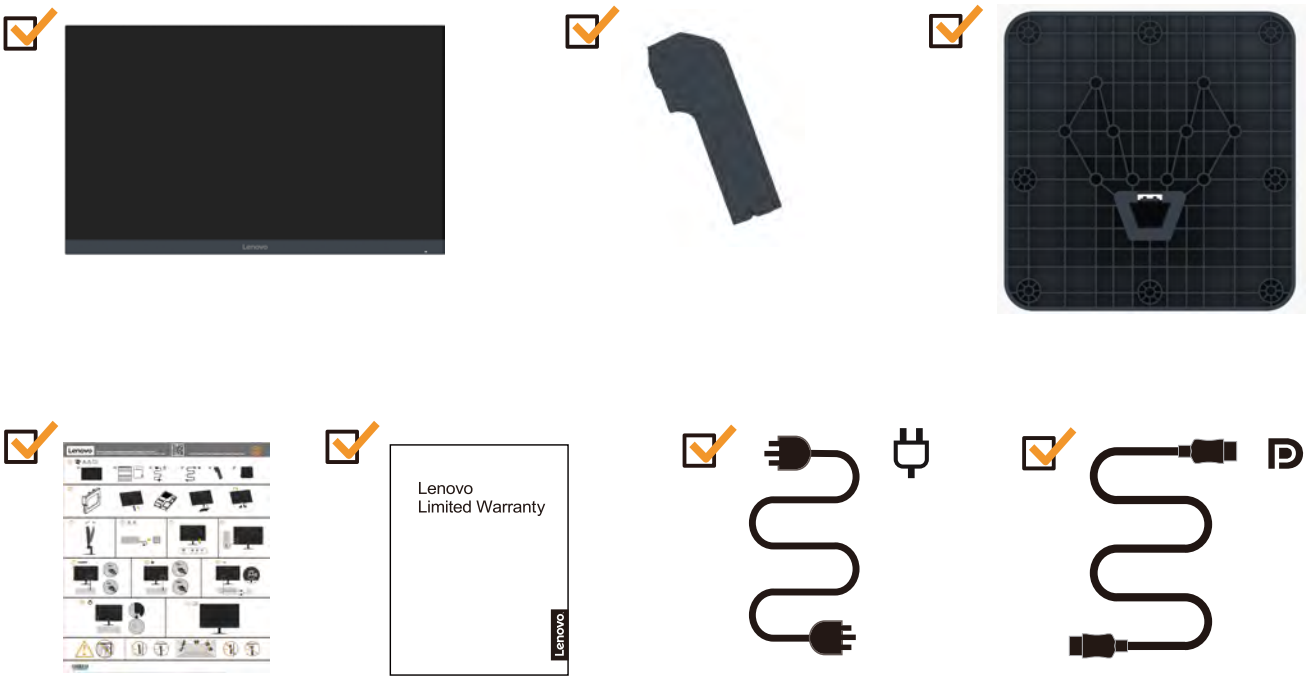
This user guide provides detailed operation instructions. For Quick overview instructions, see the Quick Start Guide for brief information.

LOQ 27Q-10 Support Lenovo Accessories and Display Manager- **Artery**.

Items List

The following items should be included in the package of this product:

■Quick Start Guide
■Warranty Card
■Display
■Stand
■Base
■Power Cord
■Signal Line (Subject to the practice)



Precautions For Use

To set up your display, please refer to the following illustration.

Note: Do not touch the screen area of the display. The screen area is a glass product and can be easily damaged by friction or pressure.



1. Place the display screen down on a soft flat surface.
2. Align the bracket with the base and insert it into the buckle.
3. Align the top of the bracket assembly with the slide rail on the back of the monitor, then insert it until the buckle clicks into place.

Note: To install the VESA mount, see "Wall-mounted (optional)" on pages 2-10.

Product Overview

This section describes how to adjust the display position, set the user controls, and use the cable lock slot.

Adjustment Types

Tilt

See the figure below for an example of the tilt range.



Display Control

Different functions can be controlled using the buttons on the back of the monitor.



For information on how to use these controls, refer to "Adjusting the Monitor Image" on pages 2-3.

Kensington anti-theft lock

Your display is equipped with a Kensington anti-theft lock, which is located on the back of the display.



Set Up the Display

This section describes how to set up the display.

Connecting and Powering on the Display

Note: Before performing this procedure, be sure to read the "Safety Matters" on page iv.

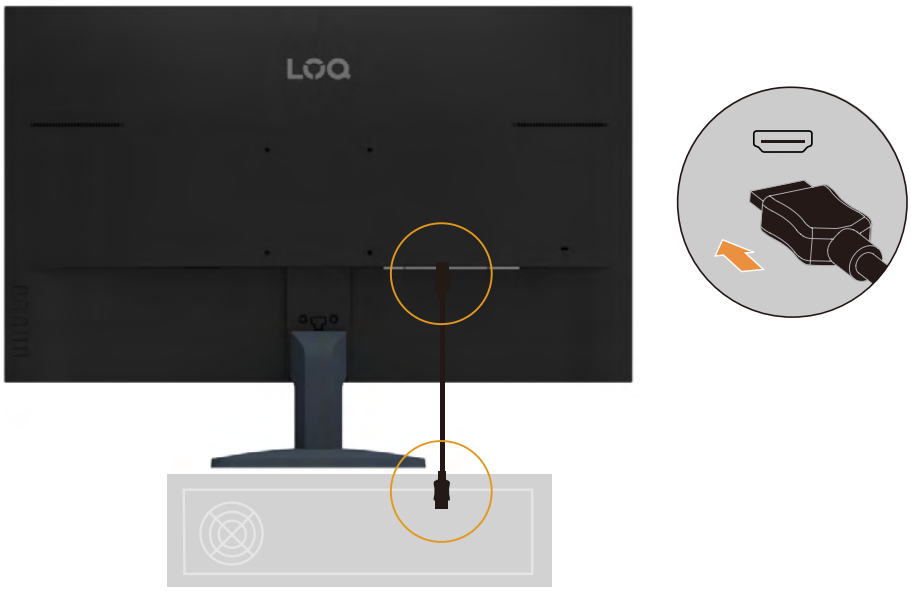
1. Turn off the power to the computer and all connected devices, and then unplug the computer's power cord.



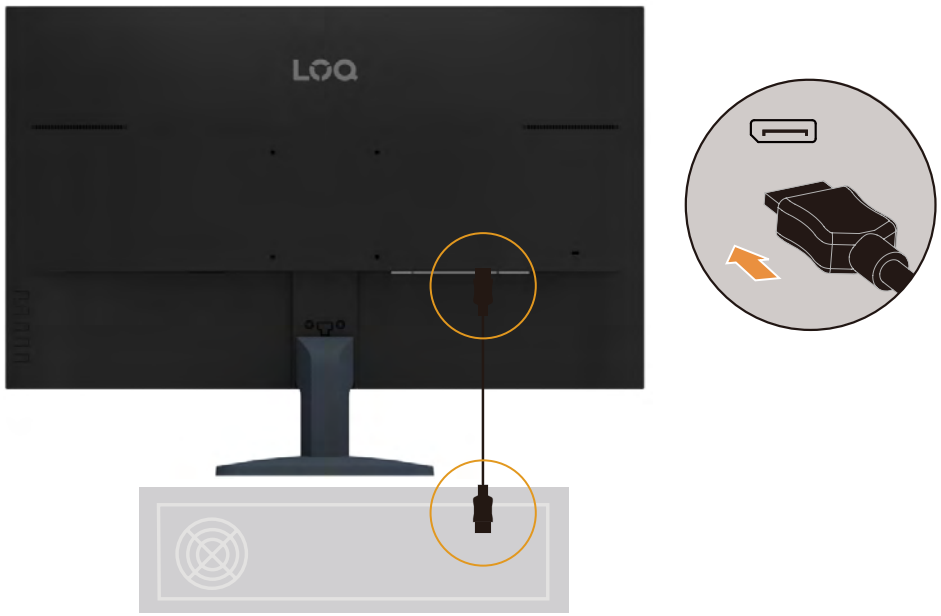
2. Connect the cables as shown in the figure below.



3. For computers with HDMI1/HDMI2 connections.

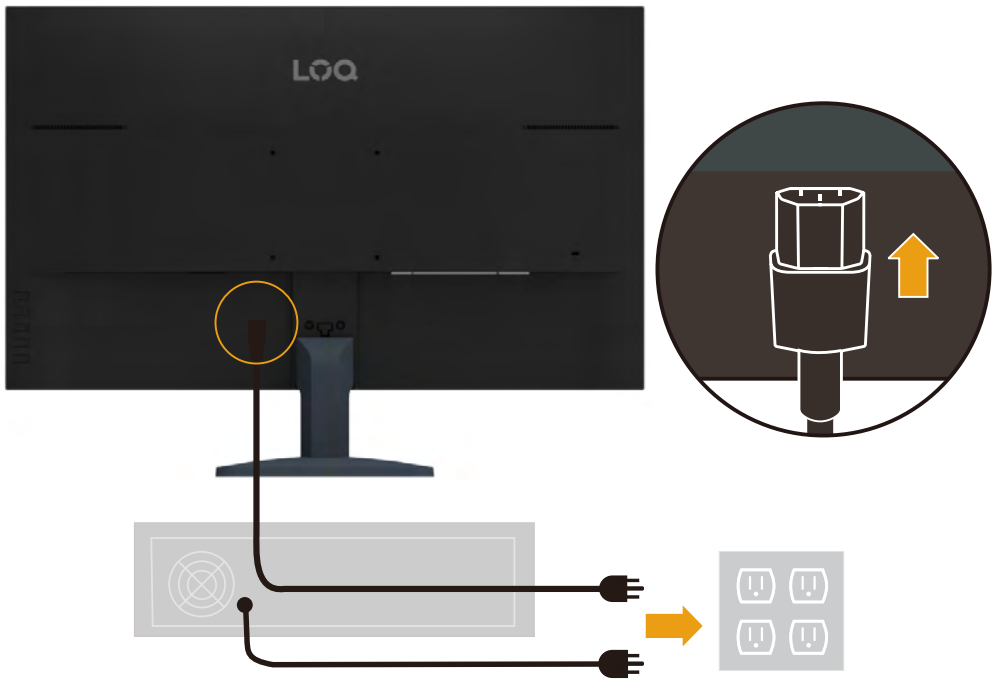


4. For computers with DP connections.



5. Plug the power cord into the display, and then plug the display power cord and computer cord into a grounded power outlet.

   Note: A certified power cord must be used for this equipment. The installation and/o r equipment regulations of the country concerned should be taken into account. The certified power cable used should not be lighter than the normal PVC cable (marked H05VV-F 3G 0.75mm^2 or H05VVH2-F2 3G 0.75mm^2) as specified in IEC 60227. In addition, synthetic rubber cords as specified in IEC 60245 (marked H05RR-F 3G 0.75mm^2) should be used.



6. Turn on the power to the display and computer.



7. When you install the monitor driver, download the driver that corresponds to your monitor model from the Lenovo website https://pcsupport.lenovo.com/solutions/loq_27q_10. Refer to the “Manually installing the monitor driver” on page 3-5” section to install the driver.



Chapter 2. Adjusting and Using the Display

This section describes how to adjust and use this display.

Comfort and Assistance Functions

Good ergonomic designs are important for the comfortable use of your personal computer. Your workplace and the equipment you use should be arranged appropriately for your personal needs and the type of work you do. In addition, healthy work habits can help you achieve optimal efficiency and comfort when using a computer.

Arrange Your Working Area

Use a work surface of the right height and enough work area so that you can work comfortably. Arrange your work area according to the way you use materials and equipment. Keep frequently used materials neatly organized in your work area, and place frequently used items (such as a computer mouse or telephone) in an easily accessible location. The placement and setup of equipment are very important to your work posture. The following topics describe how to optimize equipment settings to achieve and maintain a good working posture.

Placing and Viewing the Display

For comfortable viewing of the display, the following factors should be considered when placing and adjusting computer displays:

- **Viewing Distance**: The recommended viewing distance between your eyes and the display screen is 1.5X the screen diagonal. Solutions to meet this required distance in a small office include: keeping the desk a certain distance from the wall or partition to allow space for the display, using a flat panel or smaller display and keeping the display in the corner of the desk, or placing the keyboard in an adjustable drawer board to create a deeper work surface.
- **Display Height**: If your display is not height-adjustable, place your head and neck in a natural, comfortable (vertical or upright) position. If your display is not height-adjustable, you can place a book or other sturdy object under the base of the display to achieve the desired height. The general rule is to sit comfortably with the top of the display screen at eye level or slightly lower. However, it is important to optimize the height of the display so that the relative position between the eyes and the center of the display provides the right visual distance and a comfortable viewing experience when the eye muscles are relaxed.
- **Tilt**: Adjusting the tilt of your display optimizes the appearance of your screen content and keeps your head and neck in the best possible position.
- **Regular Location**: Place the display in such a way that overhead lighting or nearby windows do not cause glare or reflection on the screen.

Here are some additional tips for comfortable viewing of your display:

• Use adequate lighting for the type of work you do.
• Use display brightness, contrast, and image controls (if available) to optimize the image on the screen for your visual needs.
• Keep the display screen clean so that you can see the content clearly.

Long periods of focused visual activity tend to strain the eyes. Be sure to periodically move away from the display screen and gaze at a distant object to relax your eye muscles. If you have any questions about eye strain or visual discomfort, consult vision care professional for advice.

Tips on Healthy Work Habits

The following is a summary of some important factors that are useful to keep you comfortable and productive while using your computer.

- **Good posture comes from equipment placement:** The layout of your work area and the placement of your computer equipment can have a significant impact on your posture while using the computer. Be sure to follow the tips listed in " Arrange Your Working Area" on pages 2-1 to optimize the placement and orientation of your equipment so you can maintain comfortable posture and efficiency. In addition, be sure to use the adjustment features of your computer components and office furniture to meet your needs, and adjust them over time as your needs change.
- **Slight changes in posture help keep you comfortable:** the longer you sit in front of a computer, the more important it becomes to pay attention to your work posture. Avoid maintaining one posture for long periods. Regular slight changes in posture can help prevent possible discomfort. Use the adjustment function provided by office furniture or equipment to adapt to changes in posture.
- **Regular short breaks help ensure healthy computing:** Because computing is primarily a static activity, it is especially important to take short breaks during the workday. Take regular breaks to stand in front of your work area, stretch your limbs, walk around or have a drink, or otherwise take a short break from using the computer. Taking short breaks during work allows for changes in body posture that can help you stay comfortable and productive while working.

Adjusting the Display Image

This section describes the functions of the user controls used to adjust the display image.

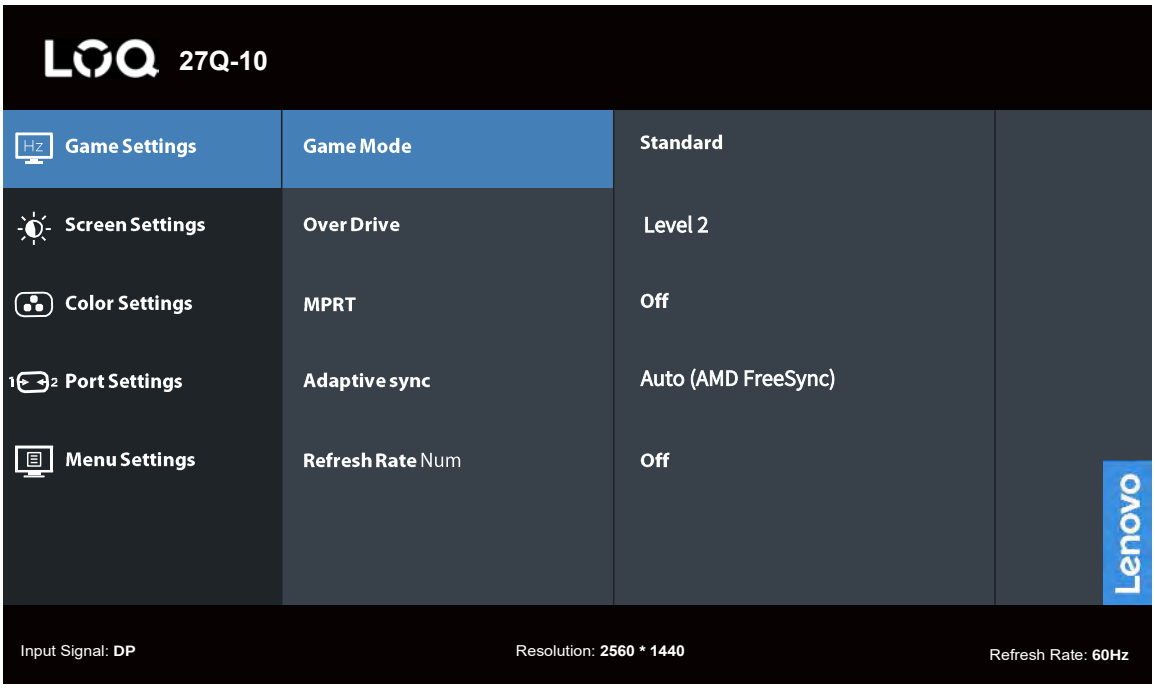
Using Direct Access Controls

When On Screen Display (OSD) is not displayed, you can use direct access controls.

icon	Control	Description
1	Exit	(1) Press to exit the open menu or return to the parent menu. (2) Press and hold for 10 seconds to enable/disable DDC/CI.
▲	Source selection/ up	(1) Press to move the currently selected item up on the main menu. (2) Press this button to increase the current value on the adjustment bar. (3) This control is a shortcut to directly open the source selection menu when there is no OSD on the screen.
▼	Brightness adjustment/low blue light/down	(1) This control is a shortcut to directly open the brightness adjustment bar when there is no OSD on the screen. (2) Press to move down the currently selected item on the main menu. (3) Press this button to reduce the current value on the adjustment bar. (4) Press and hold for 3 seconds to enable/disable low blue light.
2	Menu/OK	(1) When there is no OSD on the screen, press this button to open the main menu. (2) Press to enter the next level of the main menu or submenu, or to return to the previous level (when on the adjustment bar). (3) Press and hold for 10 seconds to lock/unlock the main menu.
⏻	Power button	Press to start/turn off the monitor.

Use the On-Screen Display (OSD) Control

When adjusting the settings, you can view the user controls through the OSD.



To use the controls:

1.Pressing the 2 key will open the main screen display menu (OSD).
2. Use the ▲ or ▼ keys to move between icons. After selecting an ico pressing the 2 key will allow access to the corresponding function. If there are sub-menus, use the ▲ or ▼ keys to move between options and then press the 2 key to select the function.
After adjusting using the ▲ or ▼ keys, pressing the 2 key will save the settings.
3. Pressing the 1 key will allow you to go back to the previous step from t sub-menu, or you can exit from the screen display menu (OSD).

Table 2-1. OSD Functions

OSD Icon on Main Menu	Sub menu	Description	Controls and Adjustments
Game Settings	Game Mode	•Standard •FPS1 •FPS2 •Racing •RTS •Game1 •Game2	All input ports
	Over Drive	•Off •Level1 •Level2 •Level3 •Level4	
	MPRT	On/ Off	
	Adaptive Sync	•Auto (AMD FreeSync) •Off	Compatible with DP ports
	FreeSync	•Auto •Off	Compatible with HDMI ports
	Refresh Rate Num	Off/Left Top/Right Top/Left Bottom/ Right Bottom	
Screen Settings	Brightness	Adjust bar	All input ports
	Contrast	Adjust bar	
	DCR	On/ Off	
	HDR	•Auto •HDR Off	
	Dark Boost	Level1/Level2/Level3/Level4	
	Scaling Mode	•Original AR •Full Screen	
	Sharpness	Adjust bar	
	Relative Gamma	-0.4/-0.2/Default/+0.2/+0.4/Off	
	Video Range	•Auto •Full Range 0-255 •Limited Range 16-235	Compatible with HDMI ports
	LowBlue Mode	On/Off	

OSD Icon on Main Menu	Sub menu	Description	Controls and Adjustments
Color Settings	Color Temp.	•sRGB •Warm •Neutral •Cool •User	All input ports
Port Settings	Input Signal	•Auto Switch Input •DP •HDMI1 •HDMI2	All input ports
	DP Select	•DP1.2 •DP1.4	Compatible with DP ports
	CEC	On/ Off	

OSD Icon on Main Menu	Sub menu	Description	Controls and Adjustments
Menu Settings	Information	•Model •Firmware •Serial Number •HDR •Mode •Format	All input ports
	Language	•English •Français •Italiano •简体中文 •繁體中文 •Español •日本語 •Deutsch •Русский •Українська •ไทย	
	Button Repeat Rate	Default/ Slow/ Off	
	LED Indicator	On/ Off	
	OSD Timeout	Adjust bar (5-60)	
	Menu Horizontal	Adjust Bar	
	Menu Vertical	Adjust Bar	
	Transparency	•0 •20 •40 •60 •80 •100	
	DDC/CI	On/Off	
	Reset All Settings	•Cancel •Factory Reset	

Select Supported Display Modes

The display mode used by the display is controlled by the computer. Therefore, you should refer to the computer's documentation for detailed information on how to change the display mode.

Unlike CRT displays, which require high refresh rates to minimize flicker, LCD or flat panel technology is inherently flicker-free.

Note: If the system has previously been used in conjunction with a CRT display and is currently configured for a display mode outside the range of that display, you may need to temporarily reconnect the CRT display until the system has been reconfigured; it is best to set it to 2560 x 1440 (60 Hz), the normal display mode.

The display modes shown below are factory optimized.

Table 2-2. Display modes set by the manufacturer

Timing	Refresh rate(Hz)
640*480	60Hz
640*480	75Hz
720*400	70Hz
720*480	60Hz
720*576	50Hz
800*600	60Hz
800*600	75Hz
832*624	75Hz
1024*768	60Hz
1024*768	75Hz
1152*864	75Hz
1280*720	50Hz
1280*720	60Hz
1280*1024	60Hz
1280*1024	75Hz
1440*900	60Hz
1600*900	60Hz
1680*1050	60Hz
1920*1080	50Hz
1920*1080	60HZ
1920*1080	120Hz
2560*1440	60Hz
2560*1440	120Hz
2560*1440	144Hz
2560*1440	165Hz
2560*1440	180Hz

Supports game console modes	
PS5	1440p@60Hz
	1440p@120Hz
	720p@60Hz
PS4	1440p@60Hz
	720p@60Hz
XBOX one X	1440p@60Hz
	1440P@120Hz
	1080p@60Hz
	1080P@120Hz
	720p@60Hz
	640 x 480@60Hz
XBOX one S	1440p@60Hz
	1440P@120Hz
	1080p@60Hz
	1080P@120Hz
	720p@60Hz
	640 x 480@60Hz

Note: 4K timing only for certain consoles to turn on HDR function, monitor remains 2560 x 1440 resolution.

Understanding Power Management

The power management function is activated when the computer detects that the mouse or keyboard has not been used for a user-defined time interval. There are several states as described in the table below. For best performance, it is best to turn off the display at the end of the day, or when it is not in use for a longer period during the day.

Table 2-3. Power Indicators

State	Power Indicator	Screen	Restoring Operation
On	White	Normal	
Standby/ Suspend	Amber	Blank	Press a key or move the mouse. There may be a slight delay reappears. **Note:** Standby also occurs if there is no image output to the monitor.
Off	Off	Blank	Press power key to switch on There may be a slight delay before the image reappears.

Power Management Modes

VESA Modes	Horizontal Sync	Vertical Sync	Video	Power Indicator	Power Consumption
Normal operation	Active	Active	Active	White	35W (maximum)* 25W (typical)
Active-off mode	Inactive	Inactive	Off	Amber	Less than 0.5 W
Switch off	-	-	-	Off	Less than 0.3 W

* Maximum power consumption for maximum brightness.

This document is for reference only and reflects laboratory performance. Your product performance will vary depending on the software, components, and peripherals you order, and it should not be your responsibility to update this information. Accordingly, customers should not rely on this information to make decisions regarding electronic fault tolerance or similar items. We make no express or implied warranties as to accuracy or completeness.

Maintaining the Display

Always turn off the power to the display before performing any maintenance work on the display.

Do not:

• Let water or liquids spill onto the display.

• Use solvents or abrasive substances.

• Use flammable cleaning materials to clean the display or any other electronic device.

• Touch the screen area of the display with sharp or abrasive objects. Such contact may cause permanent damage to the screen.

• Use any cleaner that contains an anti-static solution or similar additive. Otherwise, the coating of the screen area may be damaged.

Be sure to:

• Wipe the case and screen gently with a soft cloth lightly dampened in water.

• Use a damp cloth and a little flexible cleaner to remove fingerprints and grease.

Remove the Display Base and Stand

Step 1: Place the monitor on a flat surface.

Step 2: Press the latch at the bottom of the base to separate the support from the base.

Step 3: Press and hold the latch button on the back of the monitor and the stand to detach the stand from the monitor.



Wall-mounted (optional)

Refer to the instructions attached with the base assembly. To convert the LCD from a desktop to a wall mount, perform the following steps:

Step 1: Make sure the power button is off and unplug the power cord.

Step 2: Place the LCD face down on a towel or blanket.



Step 3: Remove the base and stand from the display, see "Removing the Display Base and Stand" on pages 2-10.



Step 4: Install the assembly bracket for the VESA compatible wall mount (100mm x 100mm distance), VESA assembly screws M4 x 10 mm.



Step 5: Mount the LCD to the wall following the instructions for the wall mount. Only the lightest weight/ weight-bearing wall mount from the UL list should be used: 8kg

Note: When using the flexible arm, the display should not be tilted downward by more than 5 degrees.

Chapter 3. Reference Information

This section provides display specifications, instructions for manual installation of the display driver, and troubleshooting information.

Display Specifications

Table 3-1. Display Specifications

Size	Thickness	216.0 mm（8.50 in.）
	Height	450.1 mm (17.72 in.)
	Width	613.0 mm (24.13 in.)
Support Arm	Tilt	Range：-5°~20°
VESA mount	Support	100 mm x 100 mm (3.94 in. x 3.94 in.)
Image	Viewable image size	685.5 mm (27 in.)
	Maximum height	335.664 mm (13.22 in.)
	Maximum width	596.736 mm (23.49 in.）
	Pixel pitch	0.2331(H) x 0.2331(V) mm
Power input	Supply voltage	100-240V AC 1.2A
Power Consumption Note: The power consumption value is the power consumption of both the display and the power supply.	Normal operation	<35 W (Max) <25 W (Typical)
	Standby/Hang Up	<0.5 W
	Off	<0.3 W
HDMI	Input Signal	HDMI
	Horizontal Addressing Capability	2560 pixels (max)
	Vertical Addressing Capability	1440 pixels (max)
	Clock frequency	549.7 MHz (max)
DP	Input Signal	DP
	Horizontal Addressing Capability	2560 pixels (max)
	Vertical Addressing Capability	1440 pixels (max)
	Clock frequency	687.1 MHz (max)
Communication	VESA DDC/CI	
Supported display modes	Horizontal frequency	30 kHz - 208 kHz (HDMI)
		30 kHz - 260 kHz (DP)
	Vertical frequency	50 Hz - 180 Hz
	Self-resolution	2560 x 1440 @ 144 Hz (HDMI)
		2560 x 1440 @ 180 Hz (DP)

Temperature	At working time	0° ~ 40°C (32°F ~ 104°F)
	During storage	-20° ~ 60°C (-4°F ~ 140°F)
	During transport	-20° ~ 60°C (-4°F ~ 140°F)
Humidity	At working time	10% ~ 80% (non-condensing)
	During storage	5% ~ 95% (non-condensing)
	During transport	5% ~ 95% (non-condensing)

Troubleshooting

If you encounter problems setting up or using your display, you may be able to solve the problem. Before contacting your dealer or Lenovo, please try the following suggested actions depending on the problem you are experiencing.

Table 3-2. Troubleshooting

Problem	Possible Causes	Recommended Operations	Refer to
"Input Not Supported" is displayed on the screen and the power indicator flashes white.	This display does not support the display mode set by the system	•If you are replacing an old display, reconnect it and adjust the display mode to the range supported by the new display. •If you are using a Windows system, restart the system in safe mode and select a supported display mode for your computer. •If these options do not work, please contact Customer Support.	“Select Support Display Mode" on pages 2-8.
Poor image quality	The video signal cable is not well connected to the display or the system.	Make sure the signal cable is securely plugged into the system and display.	"Connecting and Powering on the Display" on pages 1-6.
	The color setting may be incorrect.	Select another color setting in the OSD menu.	"Adjusting the Display Image" on pages 2-3.
The power indicator does not light up and no images are displayed.	•The display's power switch is not turned on. •The power cord is loose or not connected. •The outlet has no electricity.	•Make sure the power cord is well connected. •Make sure the outlet has power. •Power on the display. •Change the power cord. •Change the power outlet.	"Connecting and Powering on the Display" on pages 1-6.
The screen is blank and the power indicator shows amber.	The display is in standby/hang-up mode	•Press any key on the keyboard or move the mouse to resume operation. •Check the power options settings on the computer.	"Understanding Power Management" on pages 2-9.
The power indicator shows amber and no images are displayed	Video signal cable is loose or disconnected from the system or display.	Make sure the video cable is well connected to the system.	"Connecting and Powering on the Display" on pages 1-6.
	The display brightness and contrast are at their lowest settings.	Adjust the Brightness and Contrast settings in the OSD menu.	"Adjusting the Display Image" on pages 2-3.
One or more pixels change color	This is an inherent characteristic of LCD technology and is not an LCD defect.	If more than five pixels are missing, please contact Support Center	"Appendix A. Service and Support" on pages A-1.

Problem	Possible Causes	Recommended Operations	Refer to
•Blurred lines or images in text •Horizontal or vertical lines are present in the image.	•Image settings are not optimized •The system's display property settings are not optimized.	Adjust the system's resolution setting to the resolution of this display: 2560 x 1440 @ 60 Hz.	"Adjusting the Display Image" on pages 2-3.
		When using its resolution, adjusting the Dots Per Inch (DPI, dots per inch) setting on the system can further improve it.	See the Advanced section of System Display Properties.

Manually installing the monitor driver

Below are steps for manually installing the monitor driver in Microsoft Windows 10, Microsoft Windows 11.

1. Turn off the computer, all attached devices.
2. Ensure that the monitor is connected correctly.
3. Turn on the monitor and then the system unit. Allow your computer to start the Windows operating system.
4. From the Lenovo website https://pcsupport.lenovo.com/solutions/loq_27q_10, find the corresponding monitor driver and download it to a PC to which this monitor is connected (such as a desktop).
5. Right-click the **Windows Start** button on the desktop, then click **Device Manager**, and double click Monitor.
6. Double-click **Generic Monitor**.
7. Click the **Driver** tab.
8. Click **Update Driver**, and then click **Browse Computer to find the driver**.
9. Click **Let me pick from a list of available divers on my computer**.
10. Click the **Have Disk...** button. By clicking the **Browse** button, browse and point to the following path: X: \Monitor Drivers\Windows (where X indicates “the folder in which the downloaded driver is located” (such as a desktop)).
11. Select **LOQ 27Q-10.inf** file, Click **Open** button. Click **OK** button.
12. In the new window, select **LOQ 27Q-10** and click **Next**.
13. After the installation is complete, delete all downloaded files and close all Windows.
14. Restart the system. The system will automatically select the refresh rate and the corresponding color matching profile.

Note: Unlike CRTs, LCD displays do not improve display quality by increasing the refresh rate.
Lenovo recommends using a 2560 x 1440 @ 180 Hz refresh rate.

Get further help

If you are still unable to resolve the issue, please contact Lenovo Support. For more information on contacting the Support Center, see "Appendix A. Service and Support" on page A-1.

Appendix A. Services and Support

The following information describes the technical support available to you during the warranty period or lifetime of the product. For a complete explanation of Lenovo's warranty terms, see the Lenovo Limited Warranty.

Register Your Option

Please register to receive product service and support updates as well as free and discounted computer accessories and content. Visit: http://www.lenovo.com/support

Online Technical Support

Enjoy lifetime online technical support for your product: http://www.lenovo.com/support

During the warranty period, the product is also covered by replacement assistance or defective component replacement services. In addition, if your option is installed in a Lenovo computer, you may be entitled to on-site service. Lenovo technical support representative can help you determine the best way to proceed.

Quebec Disclaimer

Quebec Disclaimer: English

IMPORTANT NOTICE FOR QUEBEC CONSUMERS:

In regard to section 79.18 of Quebec's Regulation respecting the application of the Consumer Protection Act, Lenovo in no way guarantees the availability of (a) replacement parts; (b) repair services; and (c) information necessary to maintain or repair the goods. For up-to-date information on the technical support and parts available for your purchase, please consult https://support.lenovo.com/ca/en

Quebec Disclaimer: Canadian French

AVIS IMPORTANT POUR LES CONSOMMATEURS DU QUÉBEC:

En ce qui concerne l'article 79.18 du Règlement d'application de la Loi sur la protection du consommateur du Québec, Lenovo ne garantit en aucune façon la disponibilité des éléments suivants :(a) les pièces de rechange; (b) les services de réparation; et (c) les renseignements nécessaires à l'entretien à la réparation du bien. Pour obtenir des renseignements à jour sur le soutien technique et les pièces disponibles pour votre achat, veuillez consulter https://support.lenovo.com/ca/fr.

Telephone Technical Support

The Customer Support Center will continue to provide installation and netting support for 90 days after the option is removed from the market. After this time, Lenovo will, at its discretion, no longer provide support or provide paid support. Other support services are charged at the published cost.

Before contacting a Lenovo technical support representative, please have the following information available: option name and number, proof of purchase, computer manufacturer, model, serial number and manual, the exact wording of any error message, description of the problem, and the hardware and software configuration information for your system.

A technical support representative may be available by phone to guide you through the problem while you are at the computer.

Phone numbers are subject to change without notice. For an updated list of telephone numbers for Lenovo support services, please visit: http://www.lenovo.com/support

Country or Region	Telephone Number
China	400-990-8888
South Africa	800982393
Argentina	0800-444-2722(Spanish)
Australia	1300-557-073
Austria	800295730(German)
Belgium	80076524(French, Dutch)
Bolivia	800-100-764(Spanish)

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Recycling Information

Lenovo encourages owners of information technology (IT) equipment to take responsibility for recycling the equipment they no longer need. For information on recycling Lenovo products, please visit: http://www.lenovo.com/recycling

環境配慮に関して

本機器またはモニターの回収リサイクルについて

企業のお客様が、本機器が使用済みとなり廃棄される場合は、資源有効利用促進法の規定により、産業廃棄物として、地域を管轄する県知事あるいは、政令市長の許可を持った産業廃棄物処理業者に適正処理を委託する必要があります。また、弊社では資源有効利用促進法に基づき使用済みパソコンの回収および再利用・再資源化を行う「PC 回収リサイクル・サービス」を提供しています。詳細は、
https://www.lenovo.com/jp/ja/services_warranty/recycle/pcrecycle/ をご参照ください。

また、同法により、家庭で使用済みとなったパソコンのメーカー等による回収再資源化が 2003 年 10 月 1 日よりスタートしました。詳細は、
https://www.lenovo.com/jp/ja/services_warranty/recycle/pcrecycle/ をご参照ください。

重金属を含む内部部品の廃棄処理について

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