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LC-POWER LC-
M32QC Curved
Gaming Monitor

LC-POWER LC-M32QC Curved Gaming Monitor User Manual

Contents

LC-POWER LC-M32QC Curved Gaming Monitor

Product Specifications

- Model: LC-M32QC
- Manufacturer: Silent Power Electronics GmbH
- Address: Formerweg 8, 47877 Willich, Germany
- Website: **www.lc-power.com**

Product Usage Instructions

Wall Mounting
To mount the LC-M32QC on a wall, use the provided screws for optional wall-mounting accessory. Follow these steps:

1. Choose a suitable location on the wall for mounting.
2. Attach the wall-mounting accessory securely using the screws.
3. Place the LC-M32QC onto the wall-mounting accessory and secure it in place.

Frequently Asked Questions (FAQ)

Q: Can I mount the LC-M32QC on any type of wall?
A: It is recommended to mount the LC-M32QC on solid walls that can support the weight of the monitor.

Q: Are the screws for wall-mounting included in the package?
A: Yes, screws for the optional wall-mounting accessory are included with the LC-M32QC.

Q: Where can I find more information about the product?
A: Visit our website at **www.lc-power.com** for additional product details and support.

Safety precautions

- Keep the monitor away from water sources or damp places, such as bath rooms, kitchens, basements and swimming pools.
- Make sure the monitor is placed on a flat surface. If the monitor falls down, it may cause injury or a damage to the device.
- Store and use the monitor in a cool, dry and well ventilated place, and keep it away from emission and heat sources.
- Do not cover or block the vent hole in the rear casing, and do not use the product on a bed, sofa, blanket or similar objects.
- The range of the supply voltage of the monitor is printed on the label on the rear casing. If it is impossible to determine the supply voltage, please consult the distributor or local power company.
- If the monitor will not be used for a long period, please unplug it from the electrical outlet.
- Please use a reliable earthing socket, do not overload the socket, or it may cause fire or electric shock.
- Do not put foreign matters into the monitor, or it may cause short circuits resulting fire or electric shock.
- Do not disassemble or repair this product by self to avoid electric shock. If faults occur, please contact the after-sales service directly.
- Do not pull or twist the power cable forcedly.

Maintenance

CAUTION: Unplug the power cable from the outlet before cleaning the monitor.

- To clean your screen, slightly moisten a soft, clean cloth with water.
- Please use a special screen-cleaning tissue if possible.
- Do not use benzene, thinner, ammonia, abrasive cleaners or compressed air.
- Inappropriate cleaning solutions may damage the monitor or leave a milky film on the screen or the housing.
- Unplug the monitor if you are not going to use it for a longer time period.
- Do not expose the monitor to dust, liquids or a humid environment.
- In case the monitor gets in touch with any liquid, wipe it down immediately using a dry cloth. In case any liquid gets spilled into the ventilation holes, do not use the monitor anymore. Please contact a professional service technician.

Legal note:

HDMI™
The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade Dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

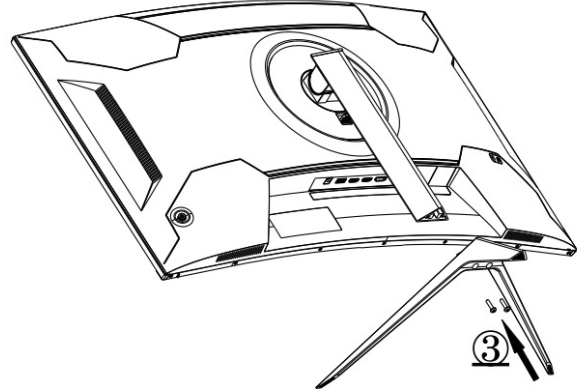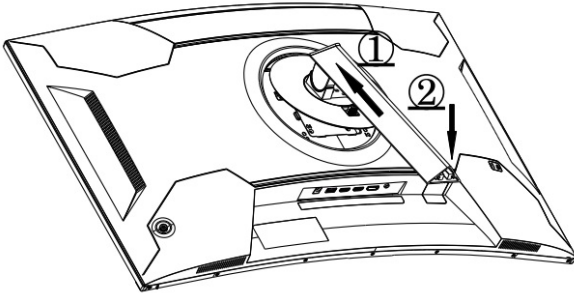## Product introduction

Packing list

- Please check that the package of the monitor contains all parts. If any part is missing, please contact your retailer.

- **Note**: Additional screws may be used as spare parts.Display/ base parts and screws/DP cable/ screws for optional wall-mounting accessory / power adapter/user manual
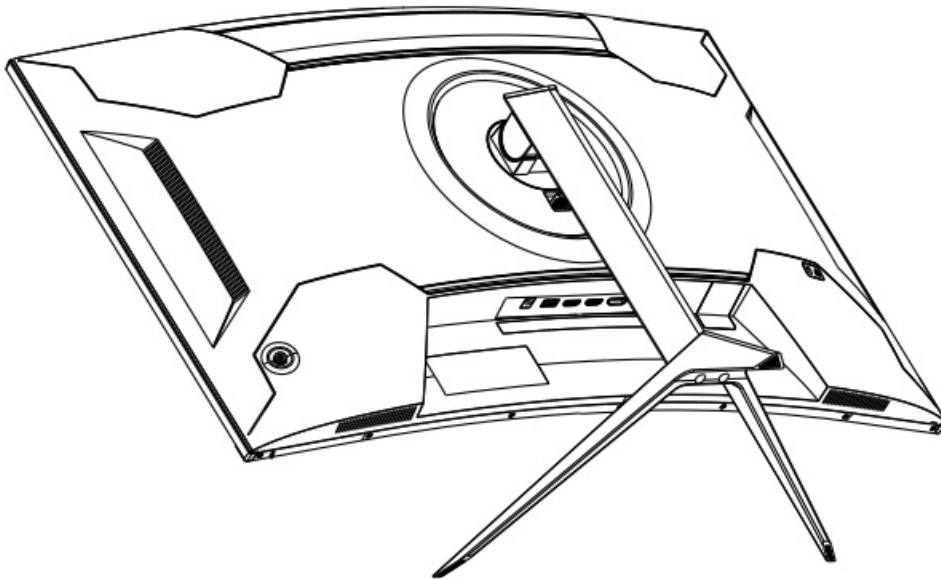
Installation

Installation of the base:

1. Tilt the stem into the opening on the back of the monitor housing (1) and push it down (2).
2. Mount the base to the stem and fix it with two screws (3).
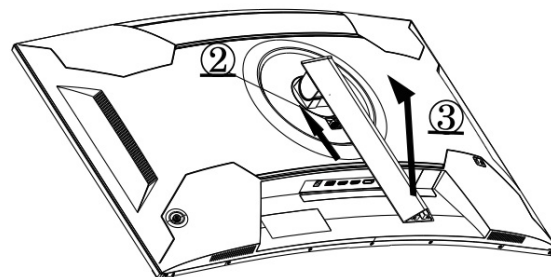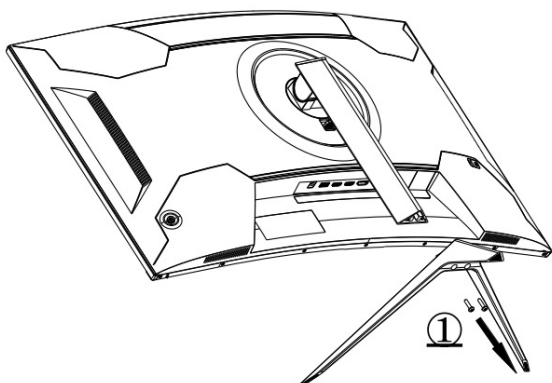

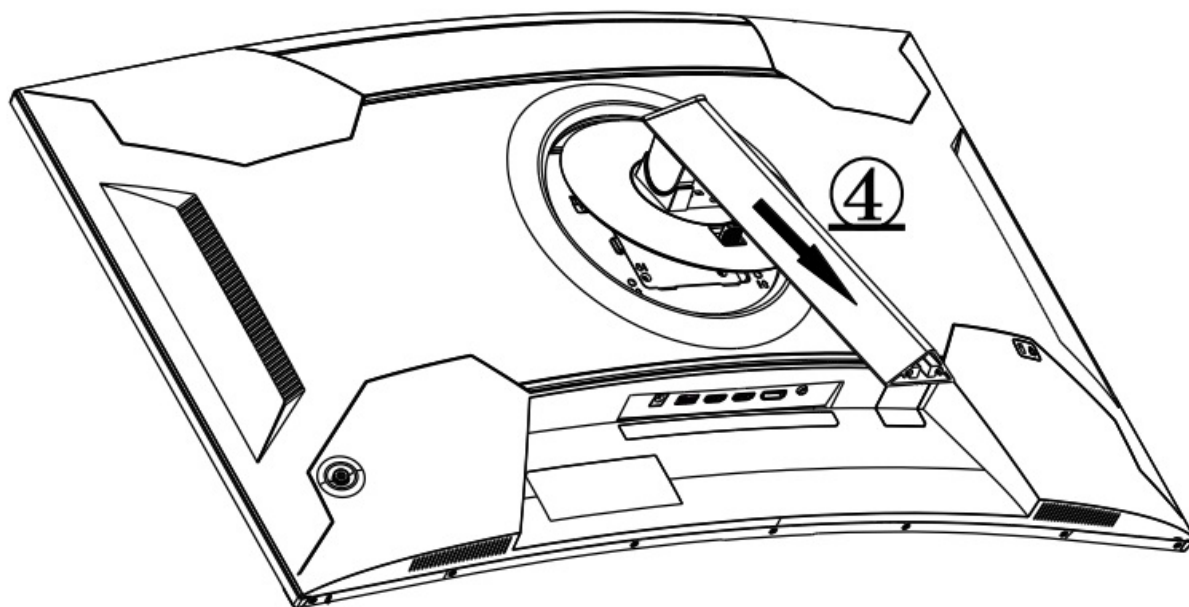3. You have completed the installation.

Deinstallation of the base (e.g. if you want to change to wall-mounting):

1. Unscrew the two screws and remove the base (1).
2. Push the slider next to the VESA cover of the base upward (2) and tilt the stem upward (3).
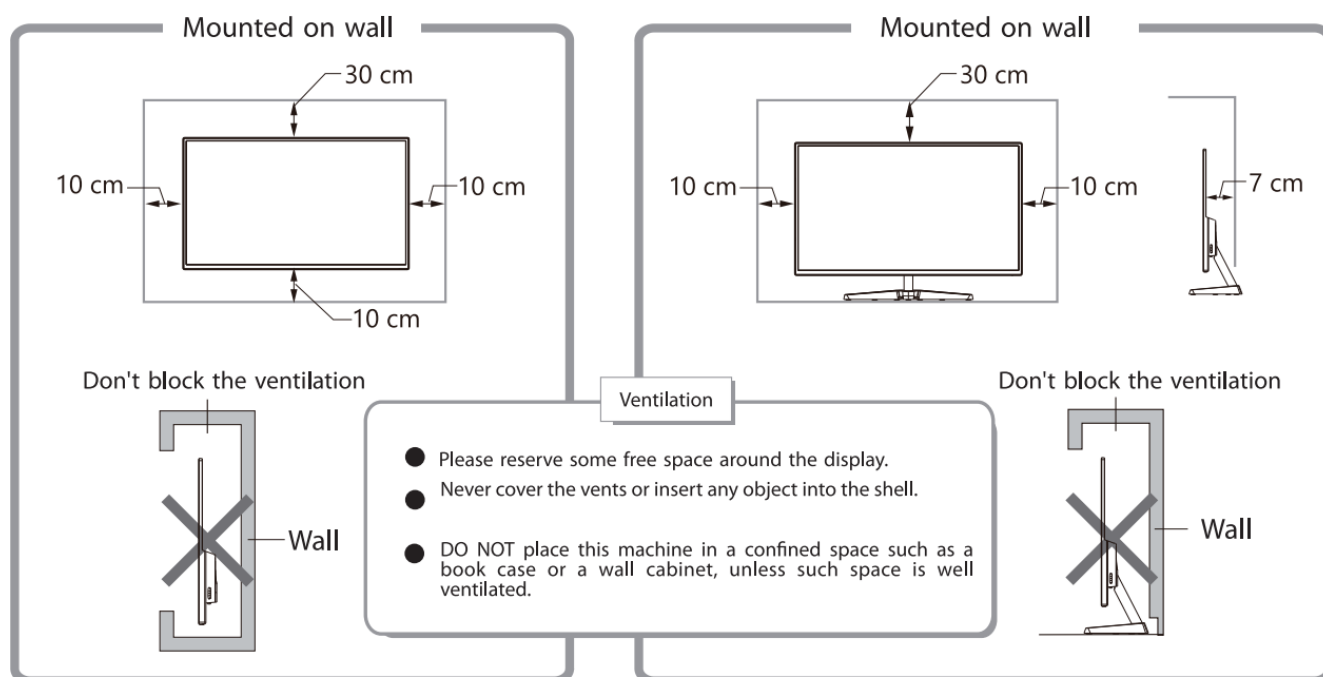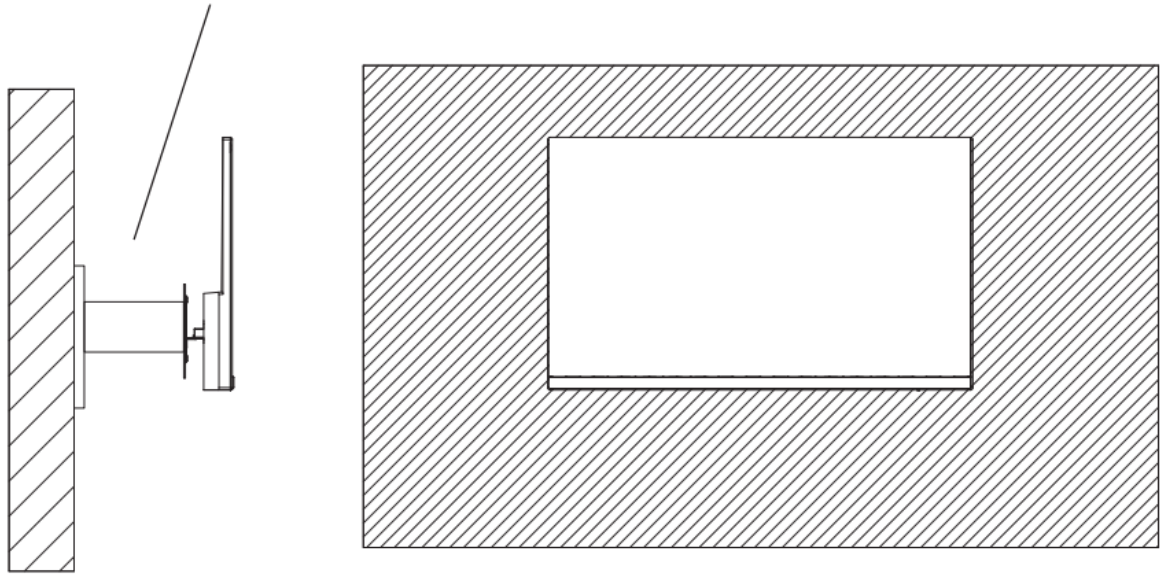3.

Remove the stem from the back side of the monitor (4).

Note: Do not press on the liquid crystal screen with hand your to avoid damage to the screen panel.

Installation a Muro

Mounted on wall

30 cm

10 cm — 10 cm

10 cm

Don't block the ventilation

Wall

Mounted on wall

30 cm

10 cm — 10 cm

7 cm

Don't block the ventilation

Wall

Ventilation

● Please reserve some free space around the display.

● Never cover the vents or insert any object into the shell.

● DO NOT place this machine in a confined space such as a book case or a wall cabinet, unless such space is well ventilated.

1. Take out the wall mount assembly and lock the wall mount assembly with screws.
2. **Note**: Hang the assembled product on a hard wall. Do not pinch the screen with your hands to avoid damaging the screen.
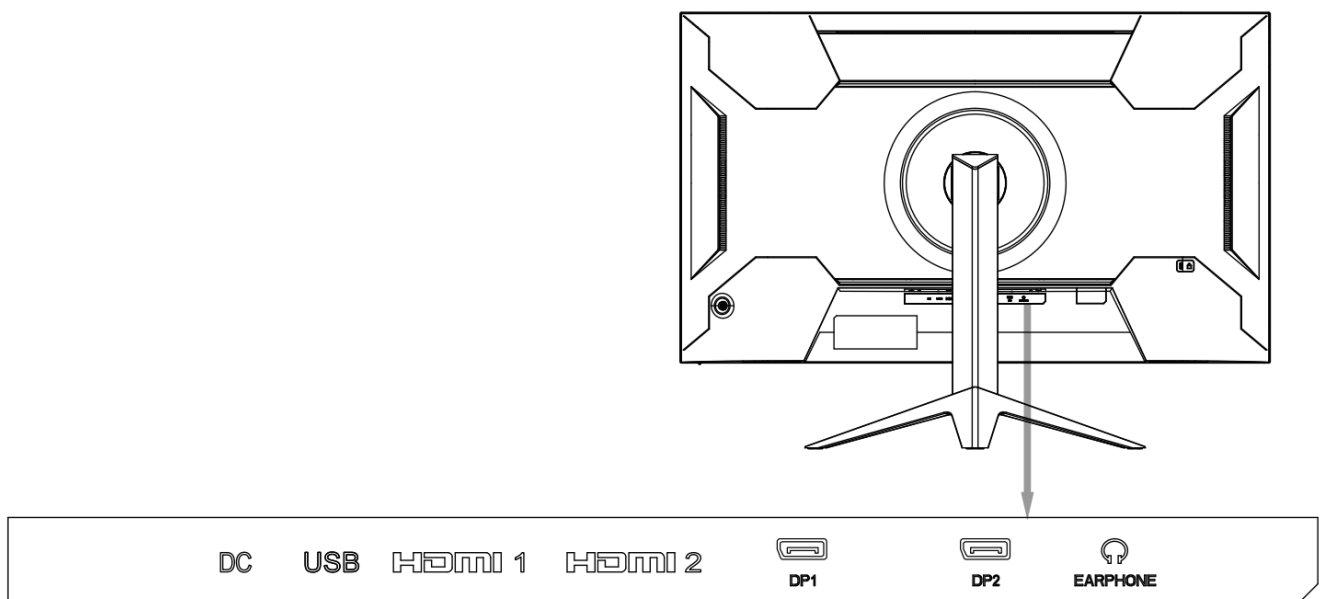
Mount (not supplied)

Note: In order to prevent the monitor from falling when it is used on the wall, please install it properly and securely. Do not place or hang any objects on the wall bracket.
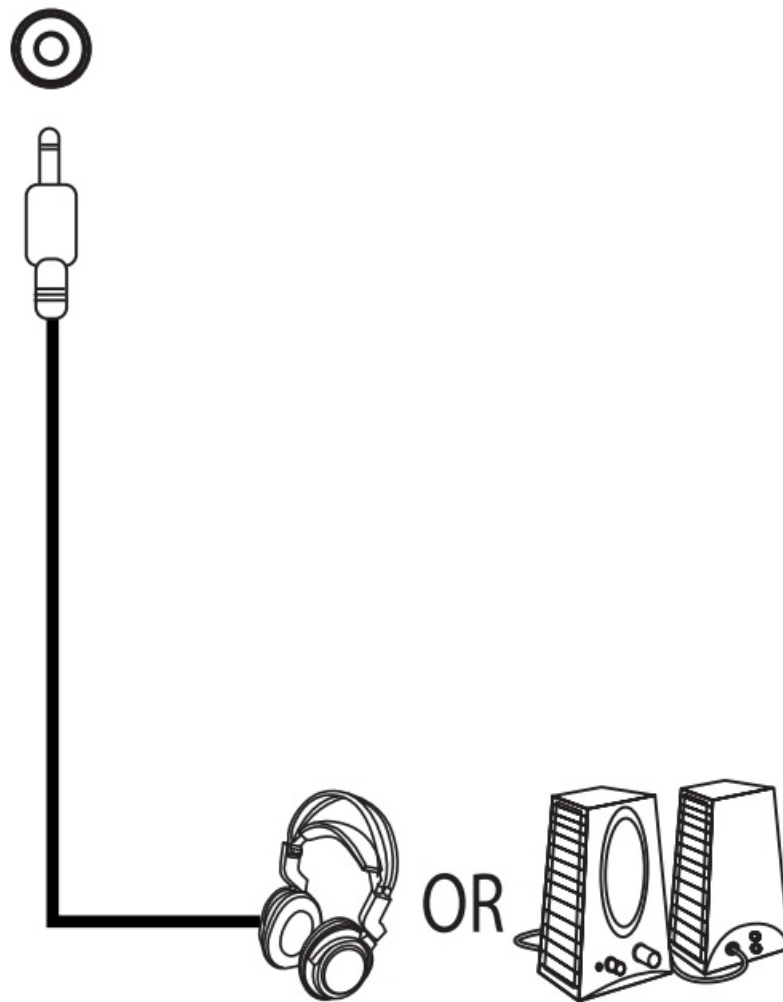
Cable connection

Note: If the power cable or signal cable is damaged, you must replace it immediately.

Use a DisplayPort (preferred) or HDMI cable to connect your monitor to the graphics card output of your computer.
Connect the power adapter to the power connector of your monitor.
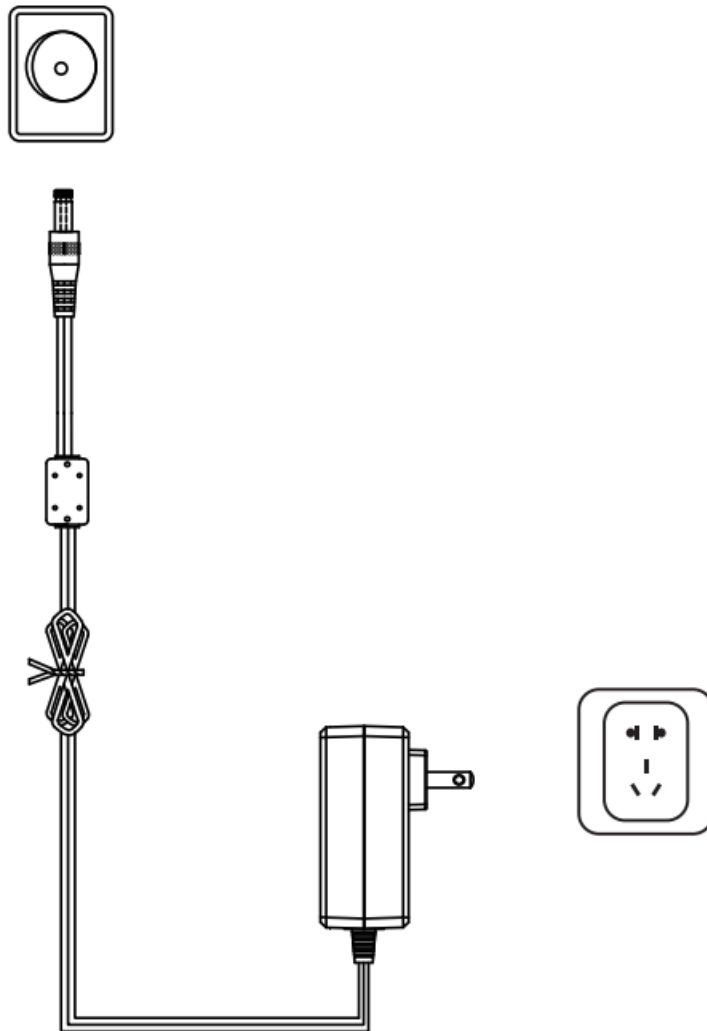You may connect headphones or speakers to your monitor.

DC   USB   HDMI 1   HDMI 2   DP1   DP2   EARPHONE

AUDIO OUT
Connect audio play back devices such as headphones to the AUDIO OUT interface.

DCIN
Please connect the power adapter plug to the corresponding power port of the monitor, and connect the other end to a properly grounded power outlet.
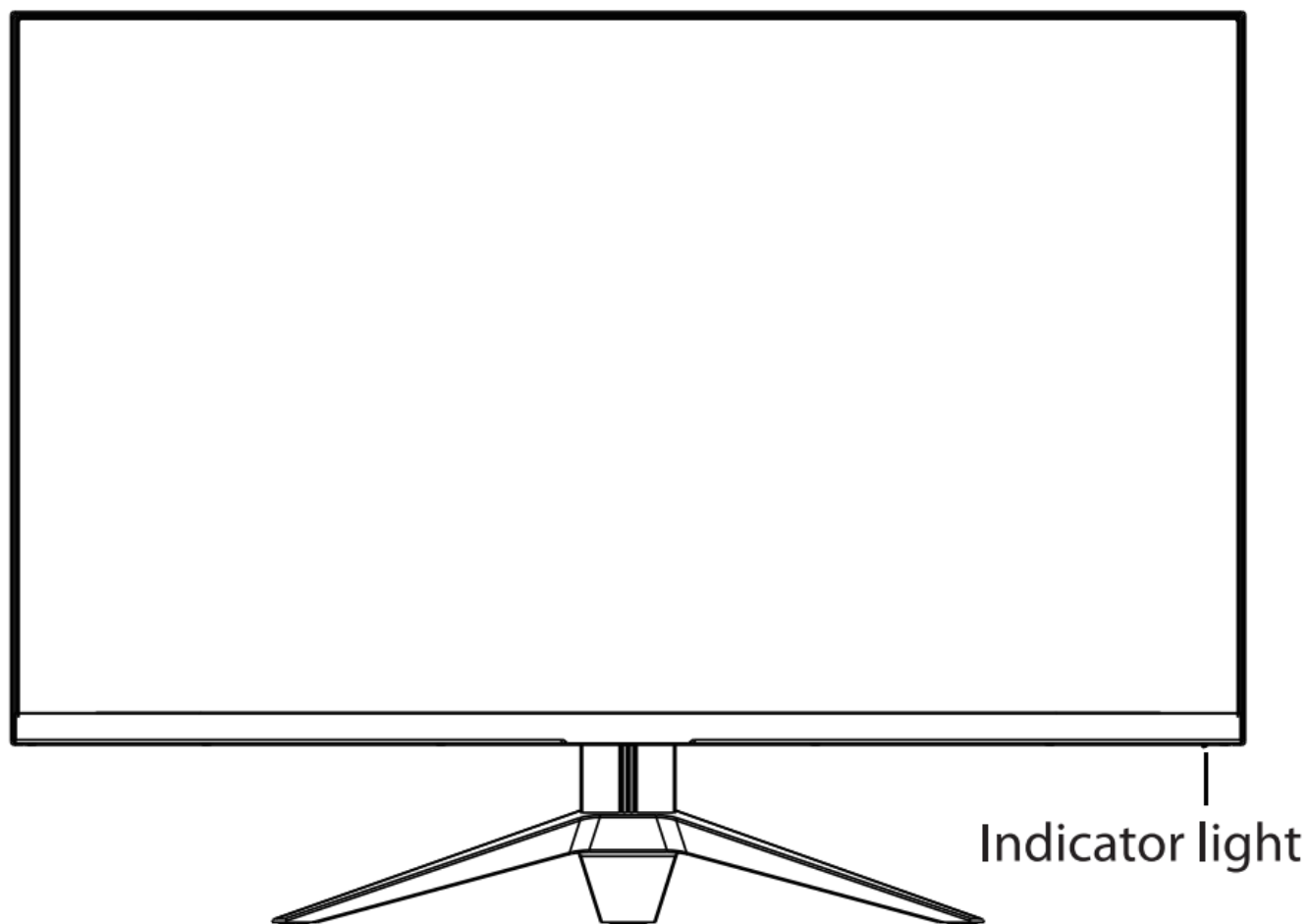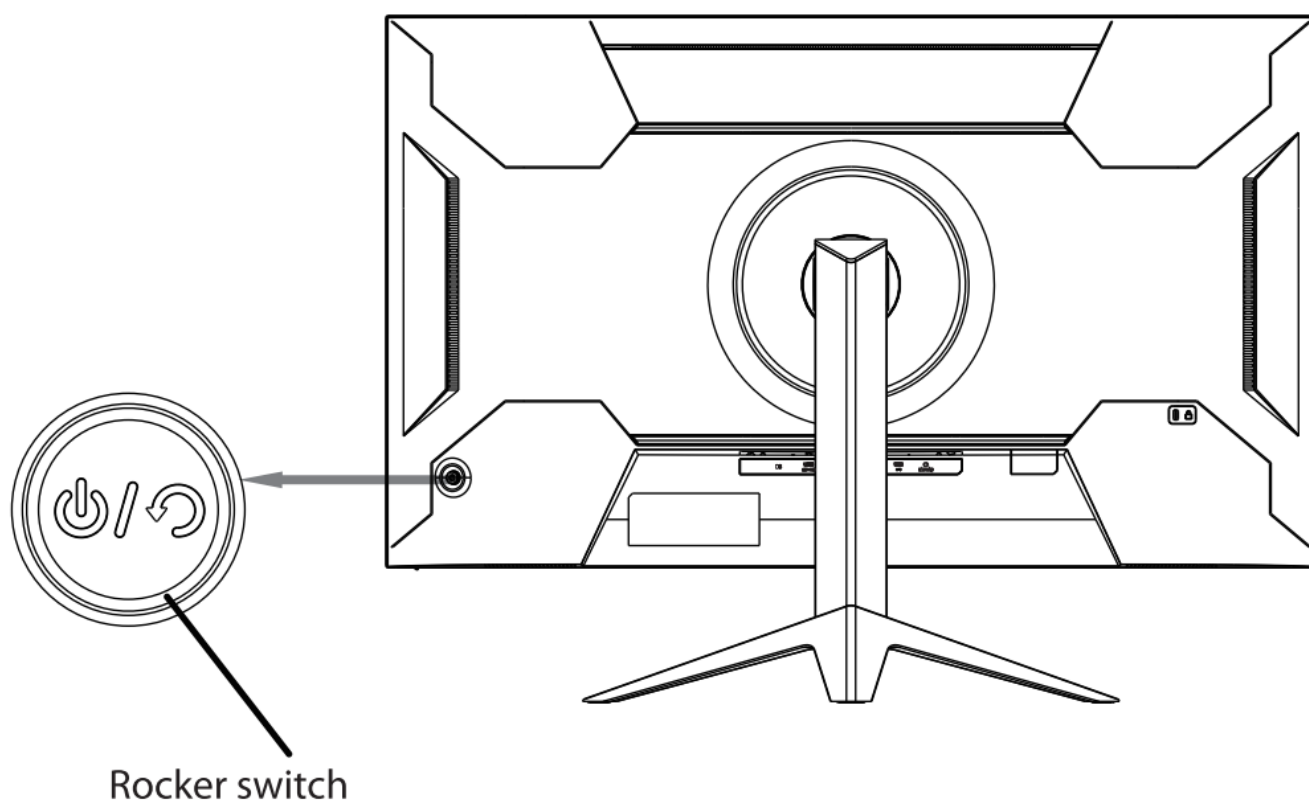
Display operation

Indicator light

- Steady blue light indicates that the power is on and the monitor works normally.
- Rod blinking light indicators that the monitor is in its energy saving mode until it receives a new signal from the computer.
- If the monitor is fully turned off, the indicator light will also be turned off.
- Please make sure your computer is turned on and operates normally, check if all video cables are fully plugged in and/or connected to the monitor.

Indicator light

Rocker switch /OSD menu

Rocker switch

Basic function

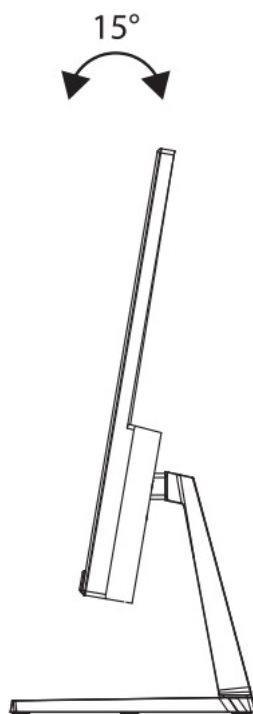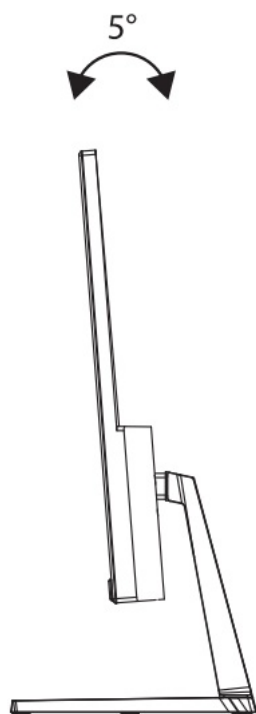|		
▲	Rocker switch up	Signal source input
▼	Rocker switch down	Volume adjustment shortcut key
◄	Rocker switch left	GamePlus shortcut key
►	Rocker switch right	Preset shortcut key
	Press rocker switch	Press briefly to turn on the machine / Open menu /Press and hold for 3 seconds to turn off the monitor

Entering the function menu:

▲	Rocker switch up	Adjust value
▼	Rocker switch down	Adjust value
◄	Rocker switch left	Return to the previous menu
►	Rocker switch right	Enter to the next menu
	Press rocker switch	Press briefly to close the menu / Press and hold for 3 seconds to turn off the monitor

Panel protection
When the video signals provided by the computer exceed the frequency range of the display, the horizontal and field synchronizing signals will be shut down to protect the display. Set the output frequency of the computer to a lower value within the range of the monitor.

Monitor adjustment

5°

15°

Tilting angle
-5° (±2.0°) - +15° (±2.0°)

Basic troubleshooting

Issue	Troubleshooting
No display/the power ndicator L ED is off	Check if all cables are connected correctly (power and video signal) and if the monitor has been fully shut down.
Blurry image, wrong **size**	Enter the menu „image settings" and select„Auto image adjust".
Dark image	Enter the menu „Brightness and contrast" to adjust the according values.
Overheated monitor	Leave at least 5 cm (better 10 cm) free space for ventilation around the monit or, do not cover the housing of the monitor.
Dark or light spots after turning t he monitor on	The backlight may be illuminated unevenly due to temperature differences at start-up. It may take up to 20 minutes, then the dark/light spots of the display will be corrected automatically.
Blinking, shaking or distorted im age	Check your computer's display setting and correct the resolution and refresh rate.
Unknown sound after turning off the monitor	This may happen when the power-related components of the monitor dischar ge after turning it off.

Basic parameters

Product type	Liquid Crystal Display
Product model	LC-M32QC
Screen size	31,5″/80,01 cm
Aspect ratio	16:9
Viewing angle	178° (H) /178° (V)
Pixel pitch	0,2724 mm (H) x 0,2724 (V) mm
Contrast ratio	3500:1 (typ)
Colori	16,7M
Resolution	2560×1440 Pixel
Maximum refresh rate	180 Hz
Power specifications	DC 19,0V = 3,42 A

The standard voltage and current may vary with countries, please refer to the label at the back of the product. |

Product dimensions	Without base	711,0×422,7x 106,1 mm
	With base	711,0 x 525,8 x 251,8 mm
	Net Weight	approx. 6,0 kg
	Gross Weight	approx. 8,2 kg

Tilting angle	Forward tilting :-5°; backward tilting: 15°
Rotation angle	NA
Height angle	NA
Pivot angle	NA

Environmental conditions	Usage	Temperature: 0°C – +40°C humidity: 20% – 85% altitude:≤5000m
	Storage	Temperature: -10°C ~ 60°C humidity: 10% ~ 90%

Documents / Resources

LC-POWER LC-M32QC Curved Gaming Monitor [pdf] User Manual
F2404448, Q3217RVC, 180, LC-M32QC Curved Gaming Monitor, LC-M32QC, Curved Gaming
Monitor, Gaming Monitor, Monitor

References

- **Startseite - LC-Power**
- **User Manual**