

DENVER®

MLC-3202G

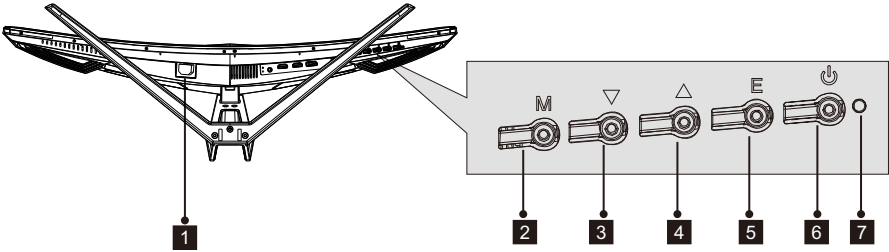
PC Monitor




 Read this booklet thoroughly before using and save it for future reference

Section 1: Product Overview

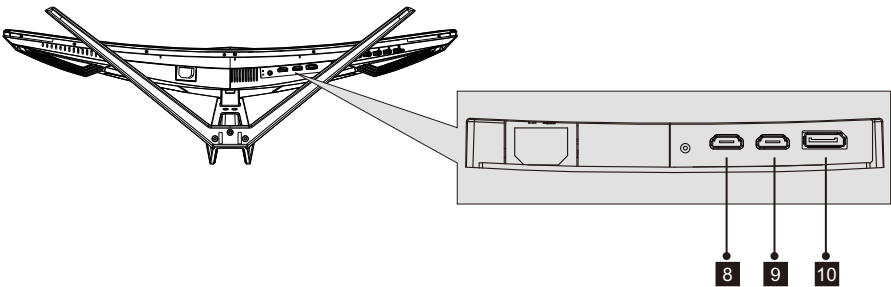
1.1 - Monitor Buttons



- 1** **Power Connector:** Insert the power cable to supply power to the monitor.
- 2** **M Menu Button:** Press to display the OSD menu or enter sub-menus.
- 3** **▼ Down Button:** Press to move down in the menus.
- 4** **▲ Up Button:** Press to move up in the menus.
- 5** **E Exit Button:** Press to exit.
- 6** **⏻ Power Button:** Press to turn the monitor on/off.
- 7** **LED Indicator:** Changes colors to indicate status. Refer to Section 6.


 The E button can also be used to switch between two color gamuts when a compatible graphics card and either HDMI or DP connections are in use.

1.2 - Monitor Ports

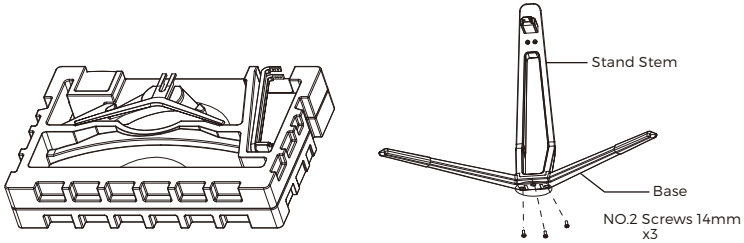


- 8** **HDMI 1 Connector:** Insert one end of the HDMI cable into the computer's HDMI output and connect the other end to the monitor's HDMI port.
- 9** **HDMI 2 Connector:** Insert one end of the HDMI cable into the computer's HDMI output and connect the other end to the monitor's HDMI port.
- 10** **DP Connector:** Insert one end of the DP cable into the computer's DP output and connect the other end to the monitor's DP port.

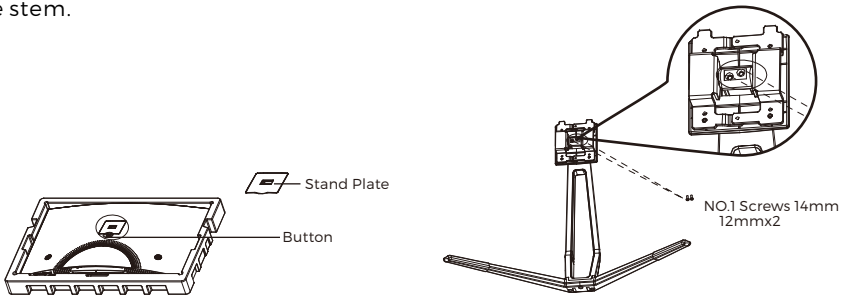
Section 2: Stand Installation

 Keep the foam underneath the monitor before attaching the stand.


1. Open the package, take out the product with foam still attached, and gently place it on a desktop or table. Next, use the included screwdriver and three NO.1 screws to fasten the base to the stem.

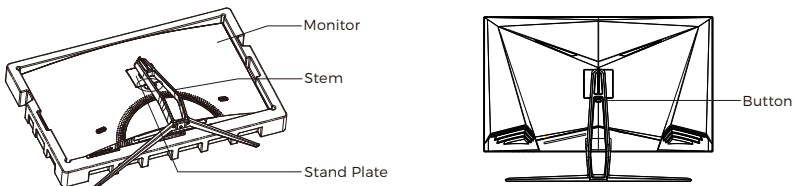


2. Remove the foam covering the back of the monitor, then press the button to remove the stand plate. Next, use two NO.1 screws to fasten the stand plate to the stem.




3. Insert the stand's plate into the opening on the back of the monitor. It should click into place. Make sure the stand is securely attached to the back of the monitor then remove the monitor from the remaining foam section and stand it up on a table or desk.

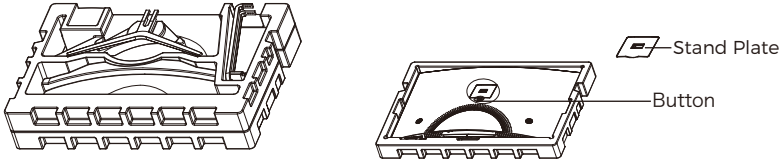
 If needed, the stand can easily be detached from the monitor by pressing the button near the stand plate. Make sure the monitor is laid on a flat surface before removing the stand.



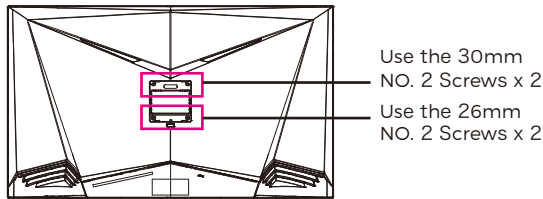
Section 3: Mount Installation


 This monitor **ONLY** includes screws which may be used when attaching the monitor to a VESA 75x75mm type mount. No VESA mount or mounting accessory is included.

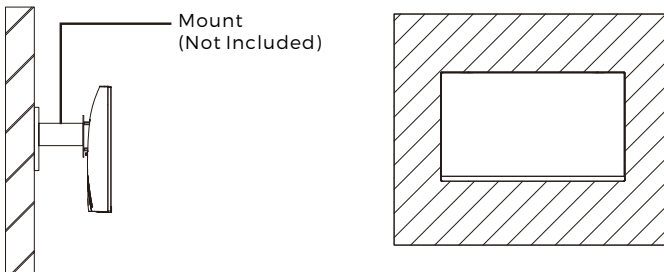
1. Open the package, take out the product with foam still attached, and gently place it on a desktop or table. Remove the extra parts and the foam covering the back of the monitor and press the button to remove the stand plate. If the monitor is already attached to stand, remove the stand.



2. Remove the original screws x 4 from the opening in the back of the monitor,
3. Follow the directions received with your VESA mount, stand, or accessory and install the monitor on the wall or fixture as desired. Remember to use the included NO. 2 screws when attaching any mount etc. to the back of the monitor. Refer to the image for correct screw placement



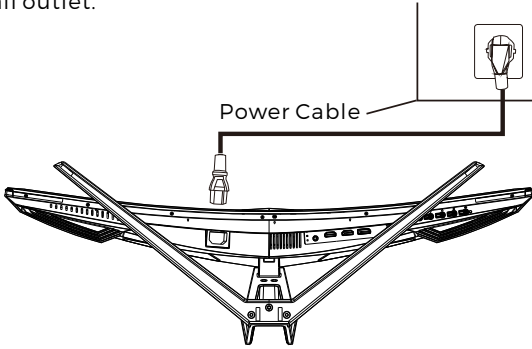
-  - Use only the NO. 2 Screws (30 mm x 2 pcs, 26mm x 2 pcs) provided with this type of installation.
- Do not discard the original screws as these may be needed for future use.



Section 4: Connectivity Options

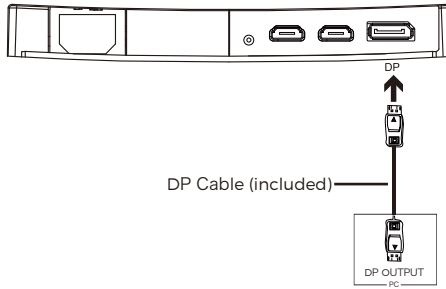
4.1 – Connecting the Power Cable

Connect the included power cable to the power connector, and then plug the other end into an wall outlet.




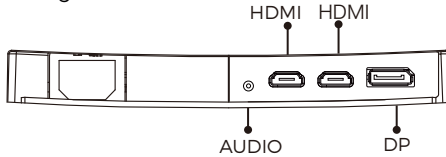
4.2 – DP Connectivity


In order for the monitor to receive DP signals from the computer, use the DP cable to connect the monitor to the computer.



Section 5: Basic Operation

1. Insert one end of the DP cable into your PC's graphics card.
 For optimal refresh rate (or "performance"), it is recommended to use a DP cable with the monitor's corresponding connector.
2. Connect the other end of the cable to the corresponding connector on your monitor. See the image below.

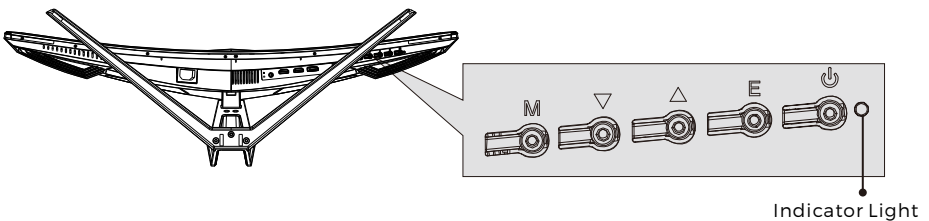


3. Connect the power cable to your monitor then connect the other end to your power source. It is recommended that you use a surge protector with adequate voltage if a wall outlet cannot be reached directly.
4. Locate the power button on the monitor and press it to turn the monitor on.
 If you cannot locate the power button, please refer to Section 1.1.

Section 6: Indicator Light

This light is located on the bottom of the monitor.

Bottom View



Solid blue light indicates power is on and the monitor is operating normally. Flashing blue light indicates no video source has been detected. Red light indicates that no horizontal or vertical signal has been detected or voltage is low. Please ensure your computer is on and all video cables are fully inserted and/or connected.

Section 7: ECO Modes and Gameplus Switching

1. Press any one of the buttons (M, ▼, ▲, E, ⏻) to activate the navigation window.



2. Press ▼ button to switch Gameplus modes. According to the needs of your game, choose the corresponding game icon. These game icons are primarily designed to optimize your aim during shooting games, though they can be used for other scenarios.



3. Press ▲ button to switch ECO modes. These modes include Standard, Text, Movie, Game, FPS and RTS modes and can be used to optimize settings according to your activity. Standard mode is suitable for most activities.



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CE



Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen below. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

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