

SVIVE®

PYX 35D601

35" GAMING MONITOR

USER MANUAL

1. Safety Precautions

Do not place the monitor in rain, humid environment or open the monitor case to avoid any shock, electrical hazards, and/or mechanical hazards.

Operation

- Keep the monitor out of direct sunlight and away from stoves or any other heat source.
- Keep the monitor out of water.
- Remove any object that could fall into ventilation holes or prevent proper cooling of the monitor's electronics.
- Do not block the ventilation holes.
- Do not knock or drop the monitor during operation or transportation.

2. Maintenance Guidelines

CAUTION

Before cleaning the monitor, unplug the monitor power cable from the electrical outlet.

Cleaning your monitor

- To clean your screen, slightly dampen a soft, clean cloth with water. If possible, use a special screen-cleaning tissue or solution. Do not use benzene, thinner, ammonia, abrasive cleaners, or compressed air.
- Use a slightly dampened, warm cloth to clean the frame. Avoid using detergent of any kind as some detergents might leave a milky film on the plastics.
- Unplug the monitor if you are not going to use it for an extended period of time.
- To avoid the risk of shock or permanent damage to the set, do not expose the monitor to dust, rain, water, or excessive moisture environment. If your monitor gets wet, wipe it with dry cloth as soon as possible.



The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the Norway and other countries.

3. Box Contents



Monitor x 1



Stand Stem x 1



Stand Base x 1



Screw Bolts
PM4*12 x 4
[for Wall Mounting]



VESA connector up x 1



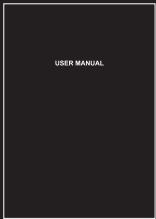
VESA connector down x 1



DP cable x 1



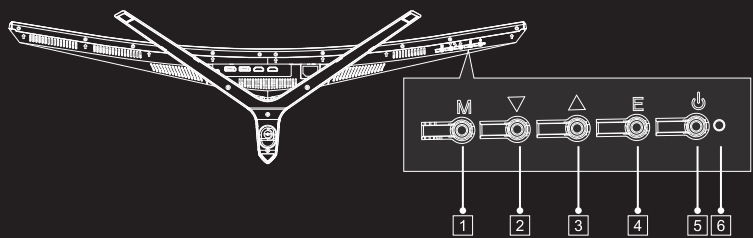
Power Cable x 1



User Manual x 1

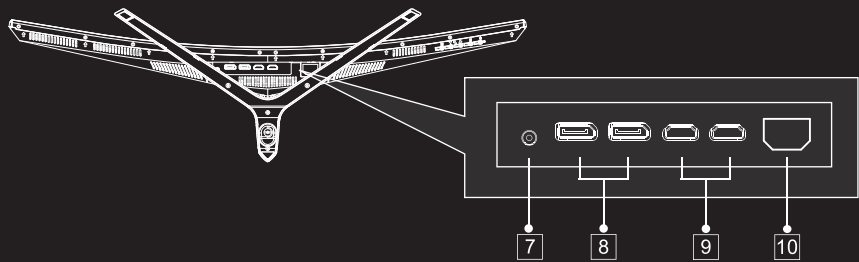
4. Product Overview

4.1 – Monitor Buttons




- 1 M Menu Button : Press to display the OSD menu or enter sub-menus.
- 2 ▼ Down Button : Press to move down in the menus.
- 3 ▲ Up Button : Press to move up in the menus.
- 4 E Exit Button : Press to exit.
- 5 Power Button : Press to turn the monitor on/off.
- 6 LED Indicator : changes colour according to status.

4.2 – Monitor Ports

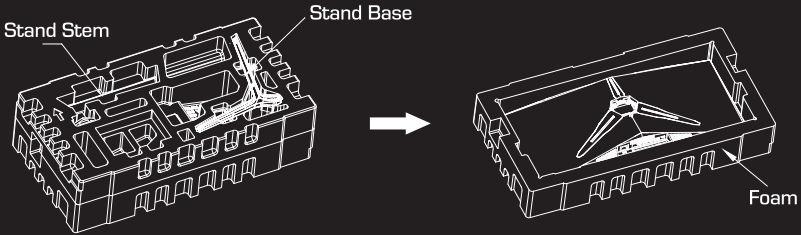


- 7 Audio Output: Insert one end of the Audio cable into the computer's Audio output to receive the Audio signals from your monitor.
- 8 DP Connectors: Insert one end of the DP cable into the computer's DP output and connect the other end to the monitor's DP port.
- 9 HDMI Connectors: Insert one end of the HDMI cable into the computer's HDMI output and connect the other end to the monitor's HDMI port.
- 10 Power Connector: Insert the power cable to supply power to the monitor.

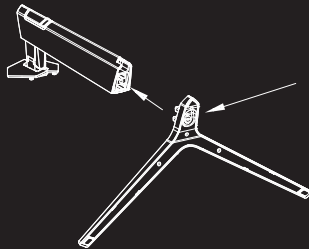
5. Stand Installation

 Make sure the monitor is laid on a flat surface before removing the stand.

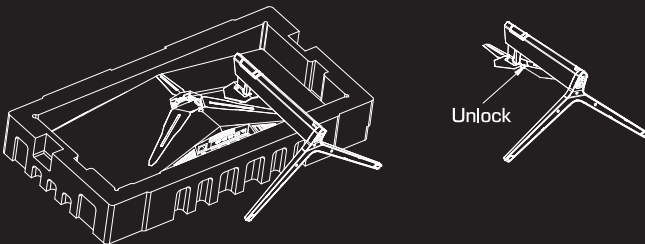
1. First open the carton, take out the foam and align it on the desktop, remove the PE bag, and place the body on the foam. Press the lock down vertically with your hand to remove the hinge assembly.



2. As shown in the figure, match the base with the bracket, and tighten the screws.



3. As above, vertically push the lock catch. Put stands assembly parts into slot of back cover accordingly and lock them in place.



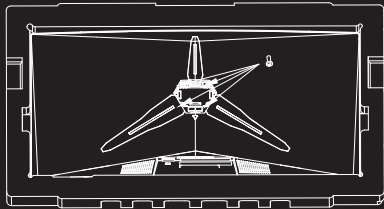
During the process of assembling the screen, do not directly pinch the screen with your hands to prevent the screen from breaking.

6. VESA Mounting



This monitor only includes screws which may be used when attaching the monitor to a VESA 75 * 75mm type mount. No VESA mount or mounting accessories are included.

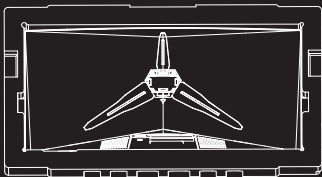
1. Open the package, take out the screen, still attached to the foam, and then gently place it on the table. Remove the upper styrofoam and place it on your desktop, do not remove the lower styrofoam from screen, and remove the four screws on the backside.



2. Take out the wall mount adapter, lock the four PM4x12 screws and tighten it.



- Do not discard the original screws.
- Use only the provided 4 PM4 * 16 screws.



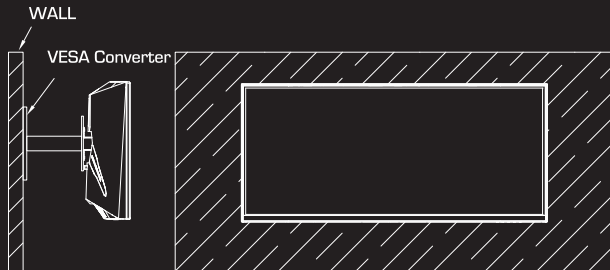
VESA connector



PM4x12 Screw X4



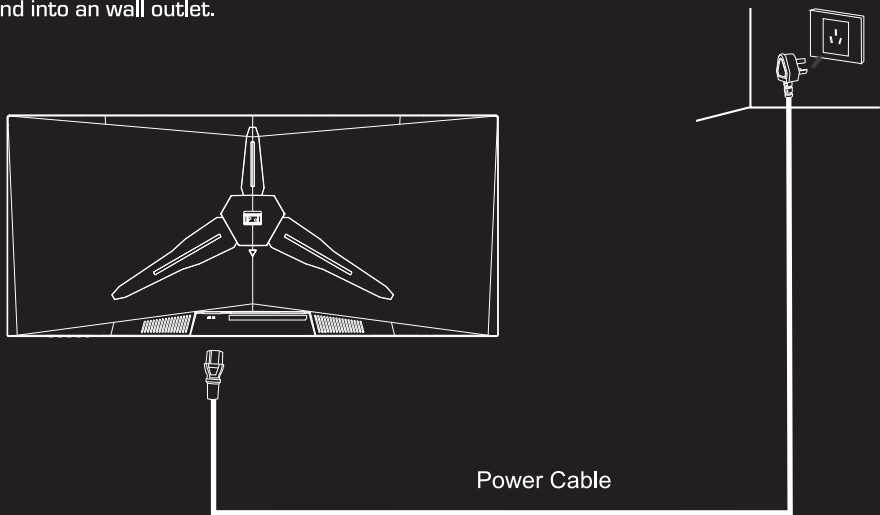
3. Your monitor is now ready to be attached to a wall-mounting bracket.
To avoid damaging, please do not pinch the screen during bracket installation.



7. Connectivity Options

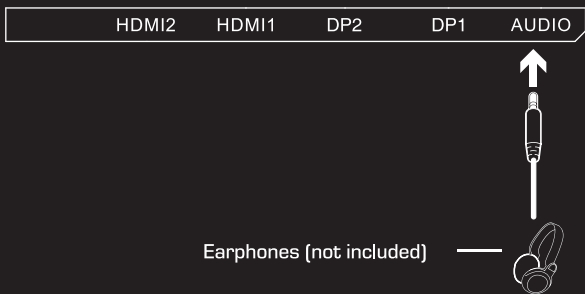
7.1- Connecting the Power Cable

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



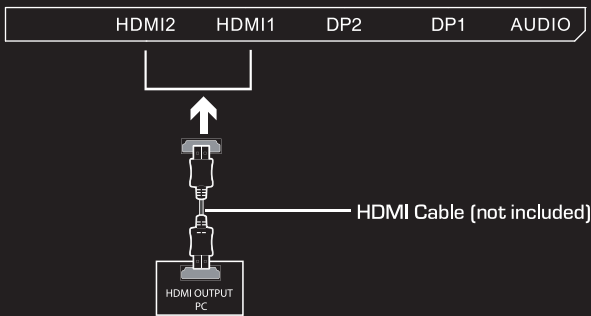
7.2- Connecting Your Earphones

Plug in your earphones to receive audio signals from your monitor.



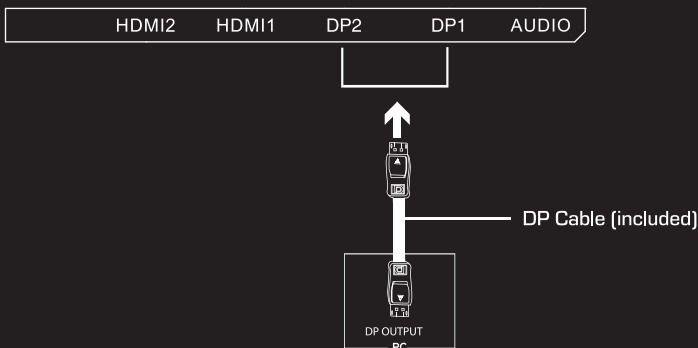
7.3- HDMI Connectivity

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



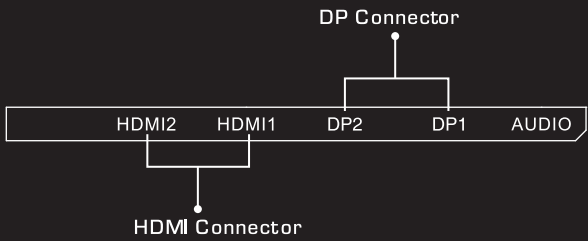
7.4- DP Connectivity

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



8. Basic Operation

- 1. Insert one end of the DP cable into your PC's graphics card. A HDMI cable may also be used.
- 2. Connect the other end of the cable to the corresponding connector on your monitor.

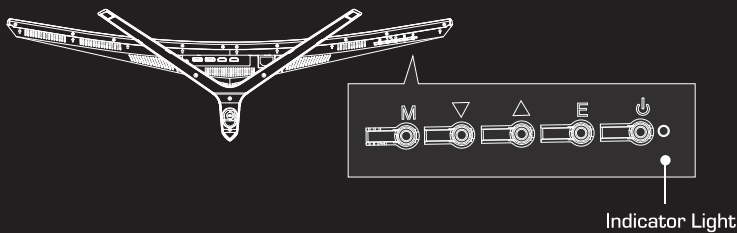


- 3. Connect the power cable to your monitor then connect the other end to your power source.
- 4. Locate the power button on the monitor and press it to turn on the monitor.

Adaptive-Sync

This feature is off by default. To activate, you must have hardware with Adaptive-Sync capability, a DP or HDMI cable, and the latest graphic drivers. After connecting your computer and monitor with a DP or HDMI cable, you may receive a prompt to enable the feature on your computer. If you do not, you may need to enable the function in your graphics card menu. See your graphics card manufacturer's documentation for instructions.


9. Indicator Light



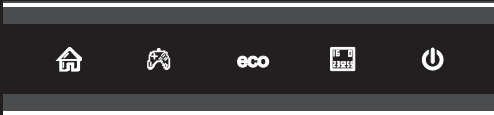
Solid blue light indicates power is on and the monitor is operating normally. Flashing blue light indicates no video source, no horizontal or vertical signal has been detected or voltage is low. Please ensure your computer is on and all video cables are fully inserted and/or connected.

10. OSD

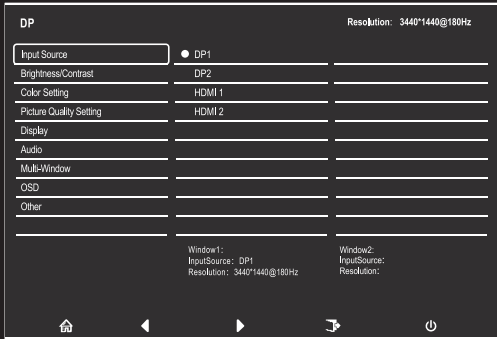
The On-Screen Display(OSD) Menu may be used to adjust your monitor's settings and appears on screen after turning on the monitor and pressing the M button.

 When using the monitor for the first time, settings will automatically adjust to optimal settings according to your computer's configuration and parts etc.

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



2. Press M  to enter the OSD menu.



3. Press ▼ or ▲ to browse functions.
- Highlight the desired function, then press M to enter the sub-menu.
 - Press ▼ or ▲ to browse sub-menus, then press M to highlight the desired function.
 - Press ▼ or ▲ to highlight an option, then press M to confirm the settings and exit the current screen.
4. Press E to exit the current screen.

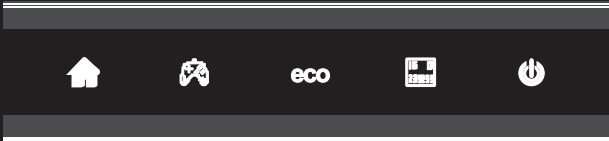
10.1- OSD Menu Functions

Main Menu	Sub-Menu	Options	Description
Input Source	DP1, DP 2	NONE	Switch to DP signal input
	HDMI 1, HDMI 2	NONE	Switch to HDMI signal input
Brightness/ Contrast	Brightness	0~100	Adjust display brightness
	Blacklevel	0~100	Adjust display black level
	Contrast	0~100	Adjust display contrast
	DCR	On	Turn on DCR function
		Off	Turn off DCR function
Color Setting	Gamma	Gamma 1.8	Set Gamma add-in
		Gamma 2.0	
		Gamma 2.2	
		Gamma 2.4	
		Gamma 2.6	
	Picture Mode	Standard, Photo, Movie, Game, FPS, RTS	Set visual mode according to activity
	Color Temperature	Warm, Cool, User	Select color temperature
	Low Blue Light	0~100	Set blue light filtering level
	Hue	0~100	Adjust hue levels
	Saturation	0~100	Adjust saturation levels
Picture Quality Setting	Sharpness	0~100	Set display sharpness
	Response Time	Off, High, Middle, Low	Adjust response time
	Noise Reduction	Off, High, Middle, Low	Reduce the interference of image noise caused by signal source interference
	Super-Resolution	Off, High, Middle, Low	When the resolution of the display screen is low, this function can be turned on to enhance the image resolution
	Dynamic Luminous Control	On, Off	Compensate for gray scale display screen and strengthen the expression of gray scale
	OverClock	On, Off	Open OverClock under DP port, and the refresh rate is increased to 180Hz; Overclock gray is not optional on HDMI port.
Display	Aspect Ratio	Wide Screen, 4:3, 1:1, Auto	Select on-screen aspect ratio
Audio	Mute	On, Off	Turn mute mode on/off
	Volume	0-100	Adjust audio volume
	Audio Source	DP1, DP2, HDMI 1, HDMI 2	Select audio signal input via HDMI or DP

Main Menu	Sub-Menu	Options	Description
Multi-Window	Multi-Window	Off, PIP Mode, PBP 2Win	Select PIP/PBP modes according to the number of input signals etc.
	Sub Win2 Input	DP 1, DP 2, HDMI 1, HDMI 2	Select according to input signal for PIP/PBP mode
	PIP Size	Small, Medium, Large	Adjust the PIP/PBP display window size
	PIP Position	Top Right, Top Left, Bottom Right, Bottom Left	Adjust the PIP/PBP window position
	Swap	NONE	Swap the two channel signal source of only the PIP/PBP 2 screens function
OSD	Language	English, 简体中文, 한국어, Русский, Español, 日本語, Français	Set OSD language
	OSD H-Position	0-100	Adjust the OSD's horizontal position
	OSD V-Position	0-100	Adjust the OSD's vertical position
	OSD Transparency	0-100	Set the OSD's overall transparency
	OSD Time Out	5-100	Set how long the OSD remains open after non-use
	OSD Rotation	Normal, 90, 180, 270	When the user flips the display, this function can also flip the OSD to achieve the best display angle
Other	DP Version	DP1.1, DP1.2, DP1.4	
	Adaptive-Sync	On, Off	Turn the Adaptive-Sync function on/off
	HDR	On, Off; Auto Detect	Turn the HDR mode on/off
	Reset	None	Reset monitor configurations

11. ECO Modes and Gameplus

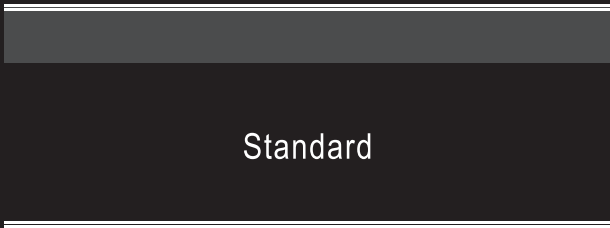
1. Press any of the buttons[M,▼,▲,E,🕹️] to activate the navigation window.



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 and can be used to optimize settings according to your activity. Standard mode is suitable for most activities.



4. Press E to switch color gamut mode between “Limited” and “Full” when optimal configuration is used.



12. Specifications

Model	35D601
Screen Size	35"
Aspect Rstio	21:9
Backlight	E-LED
Brightness	320cd/m ²
Panel	VA
Resolution	DP1.4: 3440*1440@180Hz HDMI2.0: 3440*1440@100Hz
Refresh Rate	180Hz
Viewing Angle	≥89°(H)°/ ≥89°(V)°
Contrast Ratio	3000:1
VESA Mounting	75*75
Display Colors	16.7M
Adaptive-Sync	Yes
Signal Input	DP1.4*2, HDMI2.0*2
Audio	
Speakers	No
Audio Out	Yes
Accessories	
Power	AC 100-240V~ 50/60Hz 2.0A
DisplayPort Cable	Yes
Power Cable	Yes
Additional Functions	
Low Blue Light	Yes
Flicker Free	Yes
Physical Dimensions	
Dimensions (w/ Stand)	837.4*245.6*539.8mm
Dimensions (w/o Stand)	837.4*126.1*377.9mm
Net Weight	8.1kg
Gross Weight	11.7kg

SVIVE®

Imported by Svive, Østre Kullerød 4,
N-3241 Sandefjord, Norway
Made in China | www.svive.gg