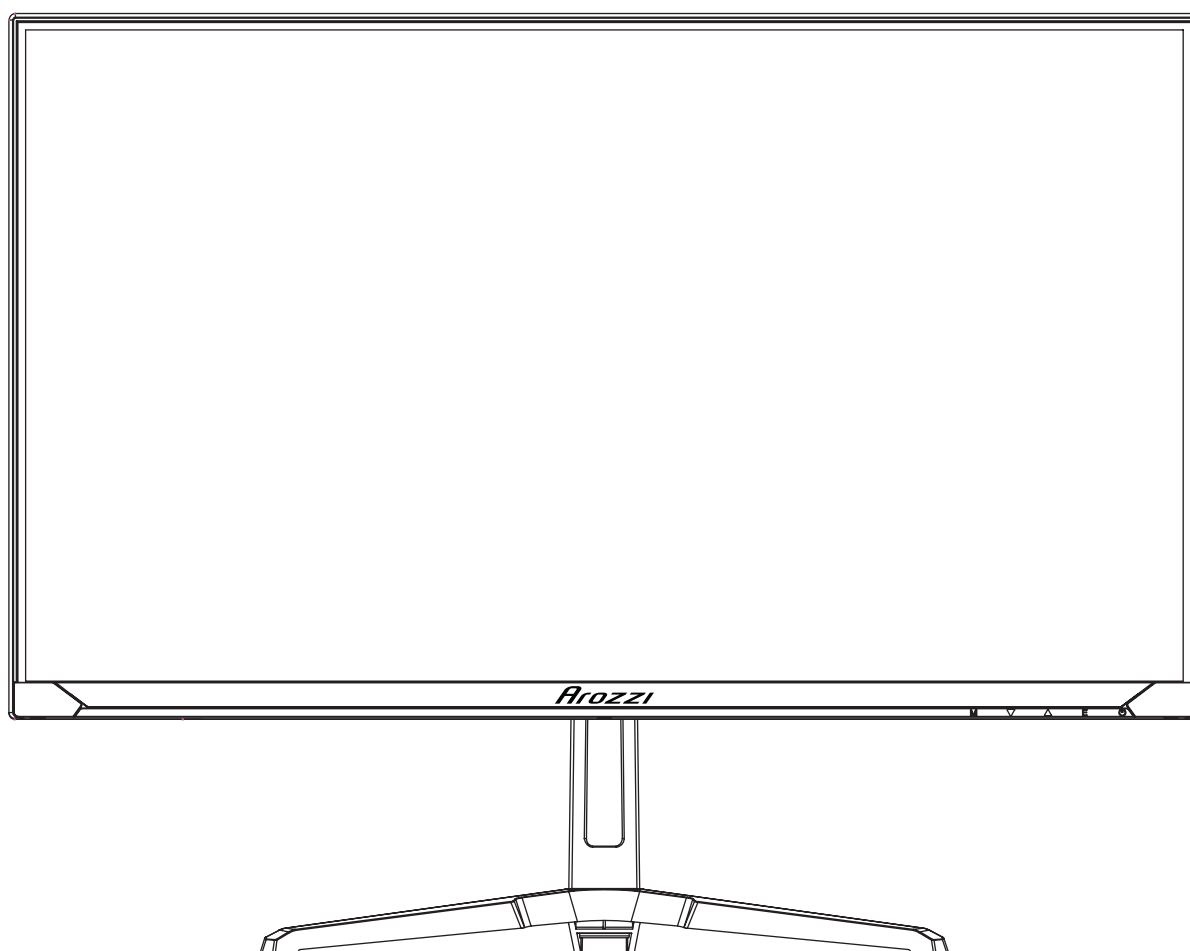


NOVA *E-sport* 25"



WARNINGS

POWER

- Only use the power unit provided to power the device.
- Check mains rating before plugging the power unit in.
- Do not pull on the cable to unplug the device.
- Turn Off the device before unplugging.

SAFETY PRECAUTIONS

- Keep the device away from rain and humidity to prevent risk of fire and electrocution.
- Do not introduce material (solid or liquid) inside. If this should accidentally occur, disconnect the device from power and have it inspected by qualified personnel.
- Keep the device away from children, to prevent accidental damage.
- Do not touch the device with wet hands to prevent electrical shock or mechanical damage.
- Do not use the device if it should fall or the external casing is damaged. Risk of electrocution if the device is used in such conditions.
- It is advisable to disconnect the device from power if the monitor is not used for a certain time.
- Never open the device. In all cases, contact Arozzi for repairs.

INSTALLATION PRECAUTIONS

- To prevent the device from overheating, arrange it in a position that allows the flow of air to enter through the slots in the casing.
- Do not install near sources of heat, such as radiators or hot air ducts.
- Slots and openings in the cabinet are provided for ventilation. These openings must not be blocked or covered: risk of fire, electrocution and mechanical failure.
- Keep away from direct sunlight.
- Do not use the device in presence of smoke, vapor, humidity, dust or intense vibrations.
- Do not install this device on an unstable surface, such as a wobbly or slanted table. The device could fall causing injury or mechanical failures.
- Do not install the device in a place where it could be exposed to humidity or water.
- Do not direct a jet of water onto the device: risk of fire, electrocution or mechanical failure.
- Stop using the device if water or other material should penetrate inside: risk of fire and electrocution.
- Do not place heavy or heat-generating objects on top of the device: this could damage the casing and/or increase internal temperature causing faults.
- Keep magnets and magnetized objects away from the device to prevent faults.
- Wait for a while before operating a device after transporting it from a cold place to a warm place and vice versa. Wait on average for about three hours: this will allow the device to adapt to the new ambient (temperature, humidity, etc.).

The monitor is provided with a metal base and rubber feet. It can be positioned on a horizontal surface, such as a desk or a table. Make sure that the device is fastened firmly and that it is not resting on unstable supports or surfaces. Dropping could cause severe injury and damage the device.

Remember to adjust the brightness and contrast to obtain a perfect image.

CLEANING THE DEVICE

Use a dry cloth to remove dust and dirt. Dip the cloth in neutral detergent if dirt cannot be eliminated with a dry cloth alone. Do not use volatile liquids (such as petrol, alcohol, solvents, etc.) or chemically treated clothes to clean the device to prevent deformation, deterioration or scratches to the paint finish.

PRIVACY AND COPYRIGHT

This monitor is a device for Gaming, Content creation or Media consumption. Recording of images is subject to the laws in force in your country. Recording of images protected by copyright is forbidden.

Product users shall be responsible for checking and respecting all local rules and regulations concerning monitoring and recording video signals. The manufacturer SHALL NOT BE LIABLE for use of this product not in compliance with the laws in force.



youtube.com/@ArozziSupport

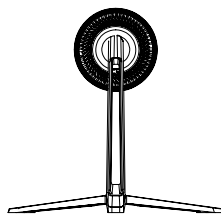


EU: arozzi.se/support/
US: arozzi.com/support/
Elsewhere: arozzi.se/support/

PACKING LIST



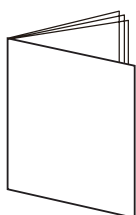
Monitor



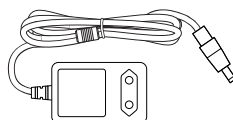
Stand



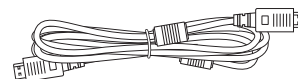
VESA Adapter + Screws



User Manual

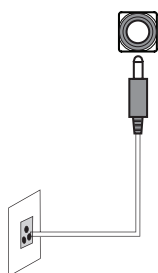
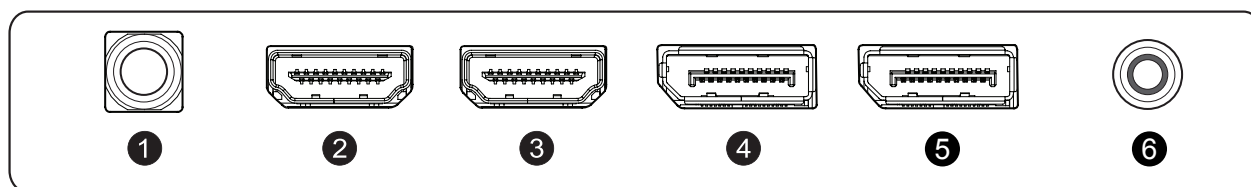


Power Adapter



DisplayPort Cable

MONITOR INPUTS

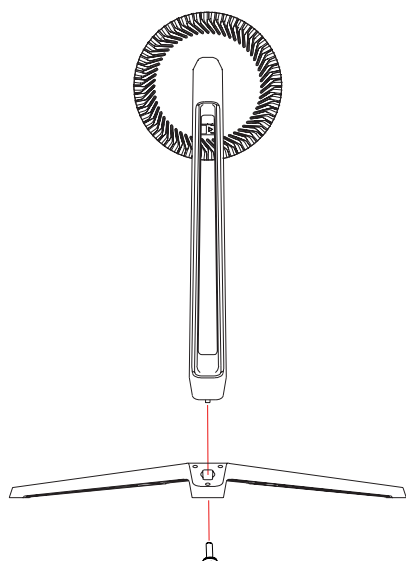


Warning: Always use the appropriate power cord.

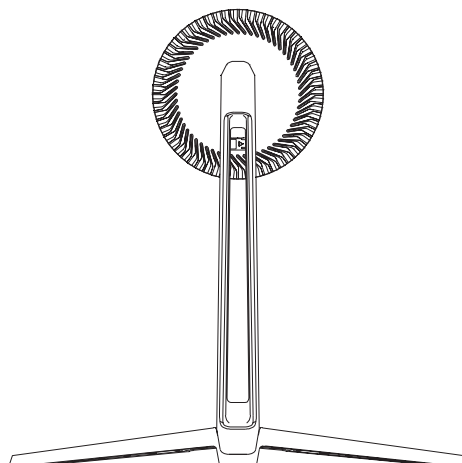
- ❶ Power (DC 12V, 4A)
- ❷ HDMI 2 (Support FHD 240Hz, HDR, AdaptiveSync, OD, MPRT)
- ❸ HDMI 1 (Support FHD 240Hz, HDR, AdaptiveSync, OD, MPRT)
- ❹ DP2 (Support FHD 400Hz, HDR, AdaptiveSync, OD, MPRT)
- ❺ DP1 (Support FHD 400Hz, HDR, AdaptiveSync, OD, MPRT)
- ❻ Audio Out

ASSEMBLY WITH STAND

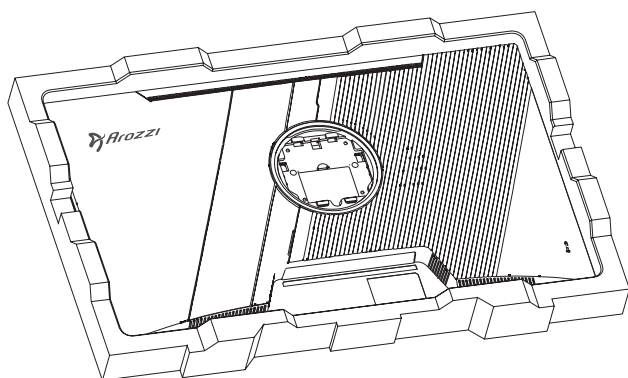
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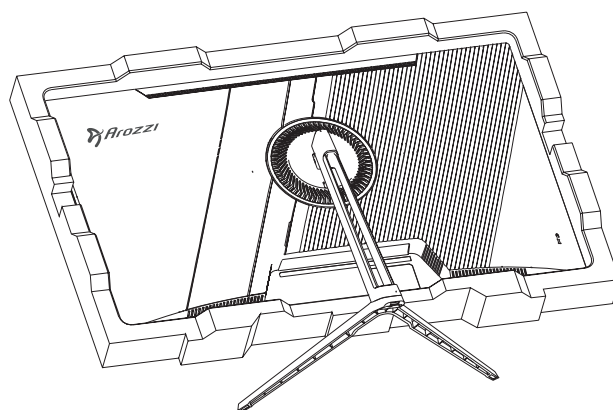
2



3



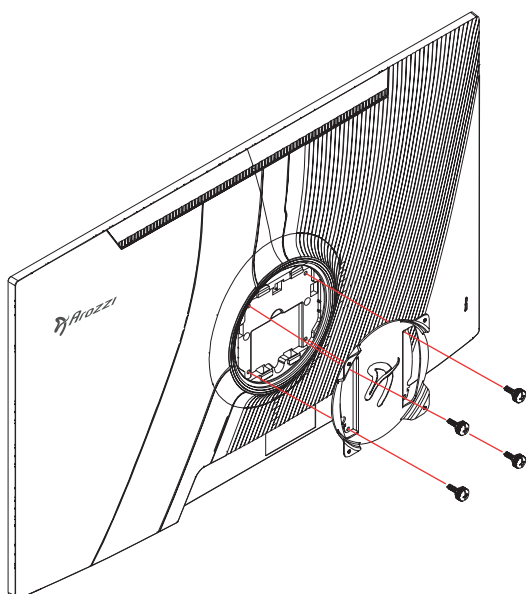
4



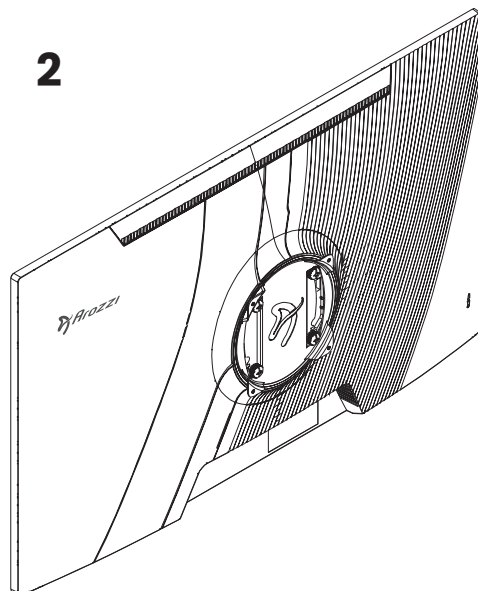
Keep the monitor in the foam until it's been fully assembled.

ASSEMBLY WITH VESA ADAPTER

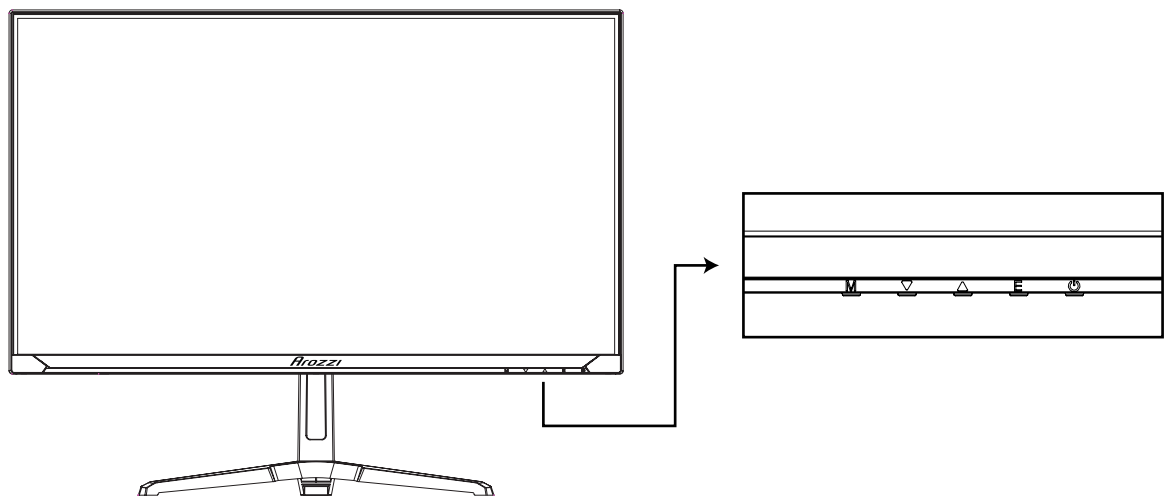
1



2



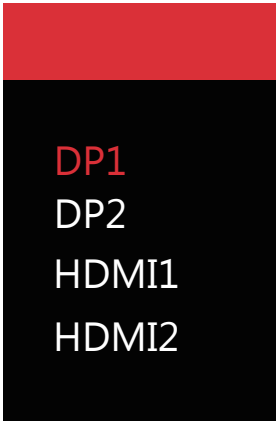
CONTROL PANEL



Monitor Button	Action
M	Open the main OSD menu / select submenu.
▼	Go down in the main OSD menu / decrease the value of a selected item
▲	Go up in the main OSD menu / increase the value of a selected item
E	Select signal source / exit OSD.
⏻	Power ON / OFF the monitor.

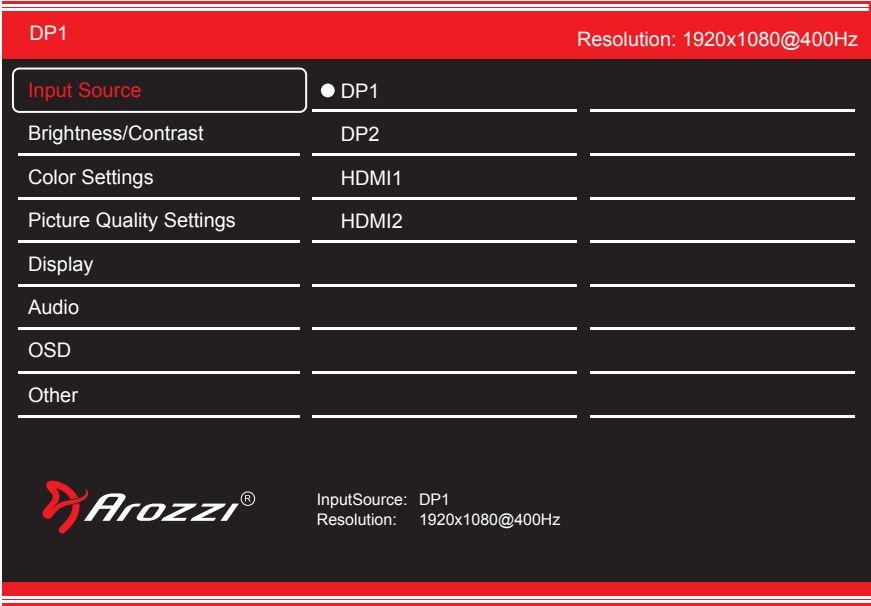
INITIAL SETUP

- Connect the monitor to a power outlet. Check mains rating before plugging the power unit in.
- Press the POWER button on the monitor to turn it on (The indicator will be blue).
- Connect the input cable to the corresponding input on the monitor. The source is automatically detected.
- To change between inputs, press the “ E ” button to enter the source menu. Use the ▲ and ▼ buttons to choose the input source between DP1, DP2 , HDMI1 and HDMI2.
- If the monitor cannot find a signal on the chosen input, it will auto-select the input where a signal is present.



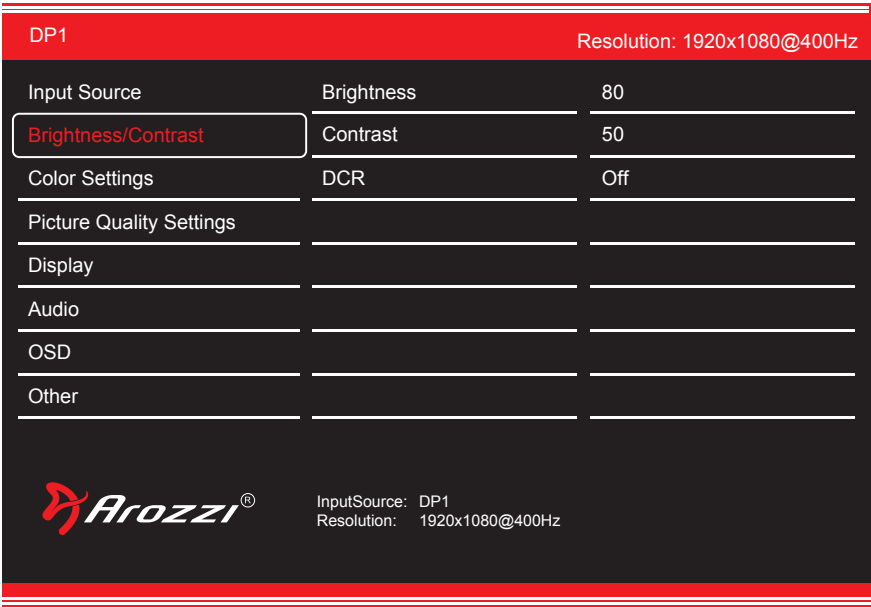
OSD MENU

Input Source



Input Source Switch the signal input to DP1, DP2, HDMI1 or HDMI2.
 No signal results in auto-select.

Brightness / Contrast



Brightness Change the Brightness value from 0 to 100.
Contrast Change the Contrast value from 0 to 100.
DCR Dynamic Contrast Ratio. Automatically adjusts screen brightness depending on the content shown.

Color Settings

DP1		Resolution: 1920x1080@400Hz
Input Source	Gamma	2.2
Brightness/Contrast	Picture Mode	Standard
Color Settings	Color Temperature	Normal
Picture Quality Settings	Hue	50
Display	Saturation	50
Audio	Low Blue Light	0
OSD		
Other		
		InputSource: DP1 Resolution: 1920x1080@400Hz

- Gamma**.....
- Change the display Gamma value to: 2.0, 2.2, 2.4.
- Picture Mode**.....
- Change the Picture Mode to: Standard, Photo, Movie, Game, FPS, RTS.
- Color Temperature**.....
- Change the Color Temperature to: Normal, Warm, Cool, User.
- Hue**.....
- Change the display Hue value from 0 to 100.
- Saturation**.....
- Change the display Saturation value from 0 to 100.
- Low Blue Light**.....
- Reduce blue light to make the image warmer and more pleasing to the eyes.

Picture Quality Settings

DP1		Resolution: 1920x1080@400Hz
Input Source	Sharpness	50
Brightness/Contrast	Response Time	Off
Color Settings	Noise Reduction	Off
Picture Quality Settings	Super Resolution	Off
Display	Dynamic Luminance Control	Off
Audio		
OSD		
Other		
		InputSource: DP1 Resolution: 1920x1080@400Hz

- Sharpness** Change the display Sharpness value from 0 to 100.
- Response Time** Also called OverDrive. Changes pixel response times.
- Noise Reduction** Reduce noise in the picture. This results in a smoother image.
- Super Resolution** Scale low resolution content to the resolution of the monitor.
- Dynamic Luminance Control** ... Turn this on to get an image with darker blacks and brighter whites.

Display

DP1		Resolution: 1920x1080@400Hz
Input Source	Aspect Ratio	Wide Screen
Brightness/Contrast		
Color Settings		
Picture Quality Settings		
Display		
Audio		
OSD		
Other		
		InputSource: DP1 Resolution: 1920x1080@400Hz

- Aspect Ratio** Change the image Aspect Ratio to Wide Screen, Auto, 4:3, or 1:1.

Audio

DP1		Resolution: 1920x1080@400Hz
Input Source	Mute	Off
Brightness/Contrast	Volume	50
Color Settings		
Picture Quality Settings		
Display		
Audio		
OSD		
Other		
		InputSource: DP1 Resolution: 1920x1080@400Hz

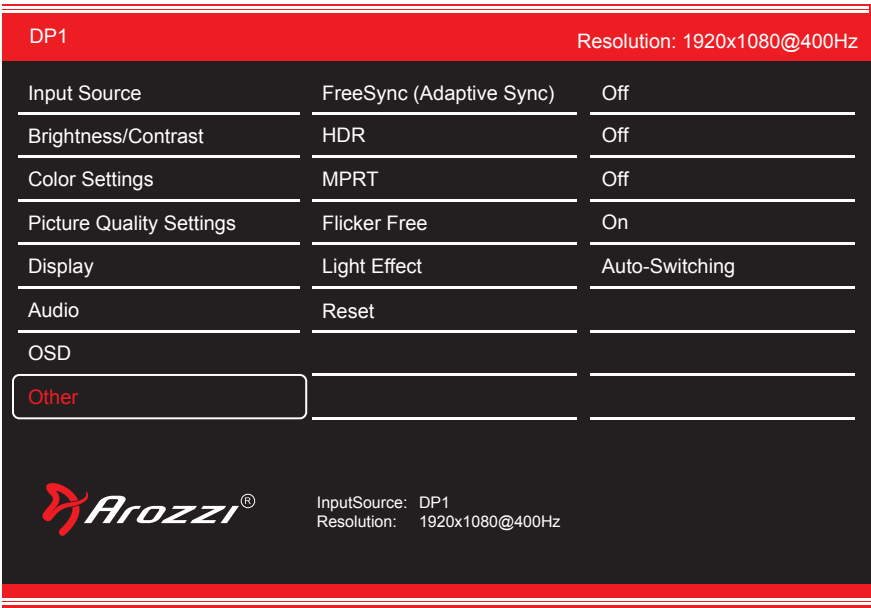
- Mute.....Turn On or Off to mute the audio source.
- Volume.....Change the audio source volume from 0 to 100.

OSD

DP1		Resolution: 1920x1080@400Hz
Input Source	Language	English
Brightness/Contrast	OSD H-Position	50
Color Settings	OSD V-Position	50
Picture Quality Settings	OSD Transparency	0
Display	OSD Time Out	10
Audio	OSD Rotation	Normal
OSD		
Other		
		InputSource: DP1 Resolution: 1920x1080@400Hz

- Language.....Change the OSD Menu display language.
- OSD H-Position.....Change the horizontal position of the OSD Menu.
- OSD V-Position.....Change the vertical position of the OSD Menu.
- OSD Transparency...Change the transparency value of the OSD Menu from 0 to 100.
- OSD Time Out.....Change how long the OSD Menu is on before it automatically exits.
- OSD Rotation.....Rotate the OSD Menu.

Other



- Adaptive Sync** Matches the monitor refresh rate to the graphics card framerate.
- HDR** High Dynamic Range. HDR must also be enabled on the PC operating system.
- MPRT** Reduces motion blur. This will disable full brightness.
- Flicker Free** Reduces flickering to reduce eye strain
- Light Effect** Control the RGB ring on the back of the monitor. Auto-switching, Off, Red, Green, Blue, Yellow, Purple, Cyan, White.
- Reset** Restore the monitor to factory settings.

SPECIFICATIONS

Display

Screen Size	24.5"
Panel Type	IPS
Curvature	Flat
Backlight Type	LED
Aspect Ratio	16 : 9
Brightness (Max.)	350 cd/m ²
Contrast Ratio (Max.)	1000 : 1
Resolution	1920x1080 @ 400Hz
Response Time (Max. with OD)	MPRT 1ms
Color Gamut	98% sRGB / 82% DCI-P3
Viewing Angle (Horizontal/Vertical)	178°/178° (CR>10) IPS
Color Support	16.7M Colors (8bit)

Connections

DP (1.4)	x2 (FHD @ 400Hz)
HDMI (2.0)	x2 (FHD @ 240Hz)
Audio Out 3.5mm	x1

Power

Power Consumption	Typical 41W
Stand By Power (DPMS)	<0.5W
Type	DC12V, 4A

Features

Tilt	+5° to -15°
HDR	Supported
Adaptive Sync	Supported
RGB Light	Auto-switching, Off, Red, Green, Blue, Yellow, Purple, Cyan, White.
Cabinet Color	Black / White / Pink / Purple / Forest Green
Over Drive	Supported
Flicker Free	Supported
Low Blue Light Mode	Supported
VESA mount	75x75 mm / 100x100 mm (With included adapter)
Speakers	Built-in (2x3W)