

**2409YNH / 2409CNH**  
24-inch High Brightness Monitor



# Getting Started

## ■ Connecting 2409YNH / 2049CNH .<sup>2</sup> Your Device

1. Plug in the waterproof VGA and/or HDMI cable and connect to your device.
2. Plug the USB waterproof cable (2049CNH Only) and connect to your device for the touchscreen control function.



Waterproof Connectors



VGA cable/ HDMI cable/ USB cable

## ■ Turning On 2409YHN / 2049CNH

1. Plug the waterproof power cable, right side is [+], left side is [-].



Waterproof Power Connector



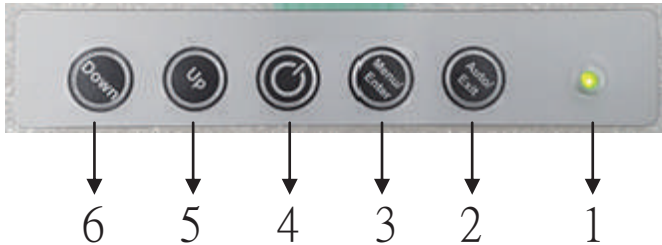
Power cord/ Power adapter with waterproof caconnector

2. Connect the AC/DC adapter to the power cord.
3. Plug the power cord to an electrical outlet (AC100~240V input).
4. The monitor will start automatically after it be powered up and the LED of keypad will turn light.



# Operation Instruction

## ■ OSD Buttons



1. Power LED Light: Green Light o gcpu'uki pcn'ku'f ggevgf ;  
Orange Light'o gcpu'pq"signal or qw'qh'tcpi g.
2. Auto/Exit : a. Choose the input signal source.  
b. Adjust the display to the best position.  
c. Exit the options.
3. Menu/Enter : a. Qr gp the QUF 'Menu.  
b. Enter the options.
4. On/Off : Press the button to turn on/off the display.
5. Up : Press the button to adjust the increasing value of  
selected OSD control option."J qvng{ 'vq"kpctgcug'Dt ki j vpguu0
6. Down : Press the button to adjust the decreasing value of  
selected OSD control option."J qvMg{ 'vq'f getgcug'Dt ki j vpguu0

2400 Series OSD TREE			Range	default		
Color	Brightness	Brightness		0-100	50	
		Backlight		0-100	100	
		Light Sensor		Off/On	Off	
		Exit				
	Contrast			0-100	50	
	Color Temp	Cool / Normal / Warm / RGB / Exit				
		User	Red		0-100	45
			Green		0-100	47
			Blue		0-100	50
	Exit					
	Auto Color					
Exit						
Image Setting	Clock			0-100	0	
	Phase			0-63	0	
	Sharpness			0-4	2	
	H Positon			0-100	50	
	V Positon			0-100	50	
	Exit					
OSD Menu	OSD H Positon			0-100	50	
	OSD V Positon			0-100	50	
	OSD Time			0-100	20	
	Language	English / French / German / Spanish / 繁體中文 / 日本語				
Exit						
Signal Source	VGA / DP / HDMI / Exit					
Audio	Volume			0-100	50	
	Mute			Off/On	Off	
	Exit					
Reset						
Exit						

**Note:**

1. Entering Factory Test Mode: No Signal input, press Up key + Down Key and don't release, then simultaneously press Power on key
2. Exit Factory Test Mode: Having Signal input will exit factory test mode.
3. Hot key: Up(Backlight+), Down(Backlight-), Menu(OSD Menu)
4. Menu tree section that requires pressing Menu/Enter button to apply the changes is indicated with orange back ground
5. Changes made and applied in **Image setting** will not be restored to default value using Reset. It will require the user to manually change the value.