

49" OLED Curved Ultrawide Monitor



SKU: DG49OLED240



World-class monitors, customer-first approach.

About Deco Gear

We believe that cutting-edge technology should be accessible to everyone. We're dedicated to designing and delivering high-quality monitors and peripherals that elevate your everyday experiences—whether you're a professional, a gamer, or simply enjoying the finer things in life.

Who We Are

Deco Gear is more than just a brand; we're a team of tech enthusiasts, creators, and innovators who are passionate about enhancing the way you interact with technology. Since our inception, our mission has been to provide top-tier products that combine performance, style, and value. We understand that in today's fast-paced world, you need gear that keeps up with your lifestyle without breaking the bank.

Our Promise

Quality and customer satisfaction are at the heart of everything we do. We're committed to delivering products that meet and exceed your expectations. Every Deco Gear product is backed by our 1-Year Manufacturer Warranty, ensuring that you can purchase with confidence. Our responsive customer service team is always ready to assist you, making sure that your experience with Deco Gear is nothing short of exceptional.

Visit **decogear.com** for more product support.







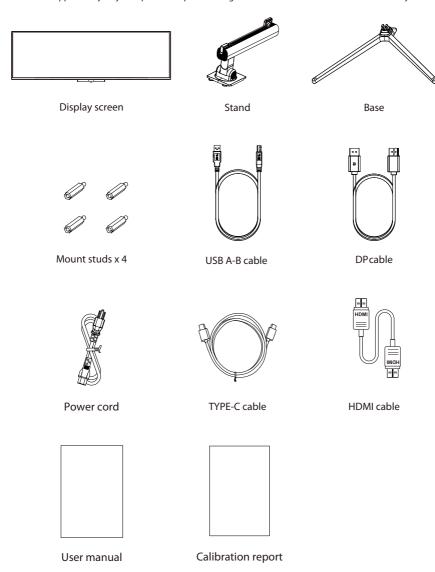
- Keep the monitor away from water sources or damp places, such as bathrooms, kitchens, basements and swimming pools.
- Make sure the monitor is placed on a flat surface. If the monitor falls down, it may cause injury or device damage.
- Store and use the monitor in a cool, dry and well ventilated place, 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 cut off the power supply to avoid electric shock in rainy days and damage due to abnormal supply voltage.
- Please use a reliable grounded 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.
- There is a polarizer layer (not a protective film) on the surface of the screen. Do not peel
 it off, or the product may be damaged and the warranty will be invalid.



Package Content

Packing list

- Please check that the package of the monitor contains all parts. If any part is lost, please contact the distributor.
- The color and shape of parts may vary with models. Figures in this User Manual are for reference only.
- Cables supplied may vary with purchased products. Figures in this User Manual are for reference only.

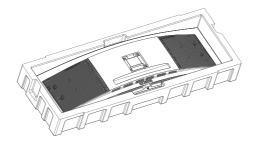




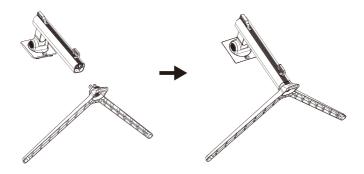
Installation

Installing the Base

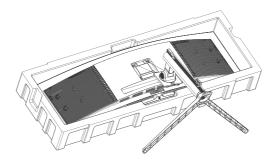
1. Open the package and take out the monitor with the foam still attached. Gently place it face-down on a desktop or table. Remove the foam covering the monitor.



2. Take out the stand stem and base, and secure them with thumbscrews.

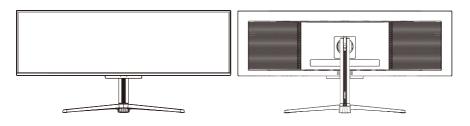


3. Insert the assembled base into the designated slot on the back of the monitor. Gently press the bracket to ensure it locks securely.





4. Grasp the bracket with your hands to set the device upright (Note: When standing up the device, please do not directly push the screen with your hands to prevent the screen from breaking).

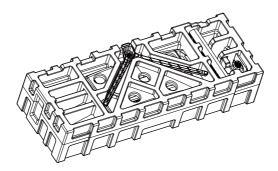


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Note: When standing the monitor upright, do not press the liquid crystal screen with hand to avoid damage to the screen.

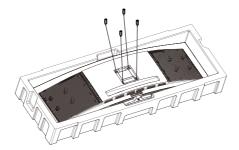
Installation for a mount

1. Open the package and take out the monitor with foam still attached. Gently place it face-down on a desktop or table.



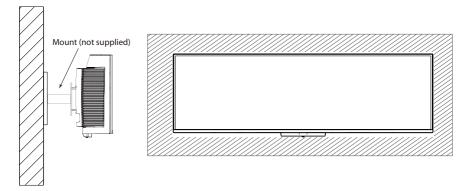


2. Remove the upper foam without the monitor leaving the lower foam; secure the four mounting studs into the screw holes on the rear of the monitor



3. When mounting the product, avoid pressing directly on the screen to prevent damage.

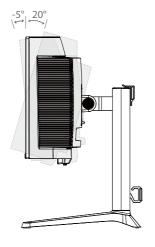
Tip: The mount size for this monitor is 100x100mm.

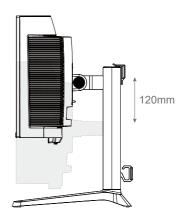


Note: In order to prevent the monitor from falling when it is used on a wall, please install it properly and use safety protection. Do not place or hang any objects on the wall bracket, and the wall height should be within 2 meters.



Adjustment of monitor





Tilting angle $-5^{\circ} \sim +20^{\circ}$

Height range 120mm

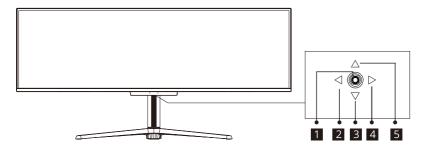


Rotation angle ±20°



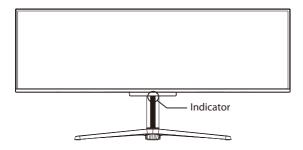
Instructions for use

Description of buttons



Button	Function
1	Power button: Press to turn on/off the monitor.
2	Left button: Press to return to the previous menu/ Exit.
3	Down button: Press to move down in the menus.
4	Right Button: Press to enter sub-menus/quickly enter the main menu.
5	Up button: Press to move up in the menu.

Explanation of indicator light

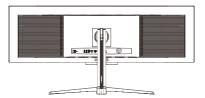


Indicator light: A steady blue light indicates that the power is on and the monitor is operating normally.

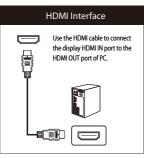
A flashing blue light indicates that there is no video source or signal, or that low voltage is detected. Make sure your computer It is turned on and all video cables are fully plugged in and/or connected.

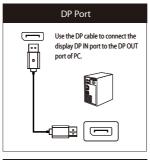


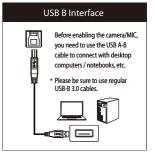
Cable connection:

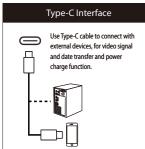


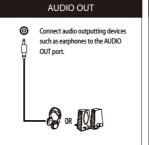
- * The bottom interface configuration at the back of the monitor varie with products.
- * Note: If the power cable or signal cable is damaged, you must replace it with special soft cables or special components purchased from the manufacture or maintenance department.

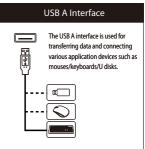


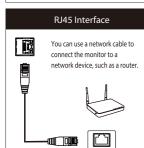


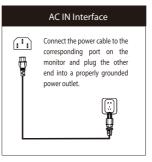
















Menu description

- The color and contents of the OSD menu of the actual monitor may be slightly different from them shown in the figure.
- Specifications of the OSD menu may change with improvements of functions without prior notice.

Press the menu button on the control panel to access the monitor menu. The detailed information of each menu can be found in the following sections.

1. Press ► to enter the OSD screen.



- 2. Rocker ▼ or ▲ to browse functions.
- Select the desired function, and rocker > to enter the sub-menu.
- Rocker ▼ or ▲ to scroll through sub-menus, and rocker ► to select and confirm the desired function.
- Rocker ▼ or ▲ to select one option, and rocker ► to confirm settings and exit from the current menu.



• Monitor functions may vary by model. The functions described in this manual are for reference only; actual functions may differ.

Main Menu	Sub Menu	Option	
	Standard Mode	Off/On	
	RTS/RPG Mode	Off/On	
	FPS Arena Mode	Off/On	
	MOBA Arena Mode	Off/On	
	Adaptive-Sync	Off/On	
Comp Continue	Shadow Balance	0-100	
Game Settings	Refresh Rate	Off/On	
	Game Crosshair	Off/On/Crosshair1,Crosshair2,Crosshair3,Crosshair4,Crosshair5,Crosshair6	
	Game Time	Off/On/15:00/30:00/45:00/60:00/Potion	
	Dynamic Brightness	Off/Normal/Expert/Elaboration	
	HDR	Off/HDR Standard/HDR Movie	
	Ambient Lighting	Led Bar/Off	
	Brightness	0-100	
	BrightnessMode	Normal/Highlight	
	Contrast	0-100	
	Contextual Model	Off/On/Movie mode/Reading Mode/Night mode/sRGB Mode/ Adobe Mode/DCI-P3 Mode	
Picture Settings	Low Blue Light	0-100	
	Sharpness	0-5	
	Gamma	1.8/2.0/2.2/2.4/2.6/S.curve	
	Aspect Ratio	Wide Screen/4:3/1:1/Auto	
	Warm	Off/On	
	Natural	Off/On	
	Cool	Off/On	
	User1	Off/On	
Color Settings	User2	Off/On	
	User3	Off/On	
	Hue	0-100(R/G/B/C/M/Y)	
	Saturation	0-100(R/G/B/C/M/Y)	



Main Menu	Sub Menu	Option		
	PIP/PBP Mode	Off/PIP Mode/PBP 2 Win 1:1/ PBP 2 Win 2:1/PBP 2Win 1:2		
	Sub-Signal Source	Type-C/DP 1/DP 2/HDMI		
PIP/PBP	Audio Source	Auto/Type-C/DP 1/DP 2/HDMI		
	PIP Position	TopRight/TopLeft/BottomRight/BottomLeft		
	PIP Size	Small/Medium/Large		
	Window Swap	Off/On		
	Language	简体中文 /English/ 한국어 / ペ・ジ /Portugues do Brasilazil/ Deutsch/Nederland/Suomi/Français/Eλληνικά/Indonesia/Italiano/ 日本語/Malaysia/Polskie/Português/Русский/Español/ ไทย / Українська/Tiếng Việt/ 繁體中文 /Türkçe		
	OSD Time Out	5-60		
	OSD H-Position	0-100		
OSD Settings	OSD V-Position	0-100		
osb settings	OSD Transparency	0-5		
	Hotkey1 Setting	Brightness/Contrast/Volume/Mute/Shadow Balance/Game		
	Hotkey2 Setting	Crosshair/Refresh Rate/Game Time/Adaptive-Sync/Contextual Model/ PIP/PBP Mode/Input Signal/Dynamic Brightness/HDR/Ambient Lighting		
	Hotkey3 Setting			
	OSD Look	Off/On		
	Input Signal	Auto/Type-C/DP 1/DP 2/HDMI		
	Volume	0-100		
	Sound effect	Standard/Game/Meeting		
	Mute	Off/On		
	HDMI Version	HDMI 5K/HDMI 4K		
	DP Mode	DP 5K/DP 4K		
	Type-C DSC	Off/On		
Other Settings	Eyeshield Remind	Off/On		
	USB Switch	Type-B/Type-C		
	USB Power(Sleep)	Off/On		
	USB Upgrade	No/Yes		
	Reset	No/Yes		
	Information	Input Source: /Resolution: /Mode: /HDR Ver:		



Specification

Product name		Deco Gear OLED Monitor			
Product model		DG49OLED240			
Screen size		49 inch			
Aspect ratio)	32:9			
Viewing an	gle	178°(H) / 178°(V)			
Contrast rat	tio	1500000 :1(TYP)			
Color		1.07B			
Resolution		5120 x 1440			
Refresh rate		240Hz			
Power input		$100\text{-}240\text{V}\sim50/60\text{Hz}\ 4.0\text{A}$ The standard voltage and power supply may vary with countries, please refer to the label at the back of the product.			
Product	Without stand	1199.1x170.2x365.3 mm			
dimensions	With stand	1199.1x360.5x573.2 mm			
Tilting angl	e	Forward tilting-5°; Backward tilting20°			
Height range		120mm			
Rotation angle		±20°			
Environmental conditions	Action	Temperature: 0°C~ 40°C (32°F ~ 104°F) Humidity: 10%~90% RH (non-condensing)			
	Storage Temperature: -20° ~ 60° (-4°F ~ 140°F) Humidity: 5%~95% RH (non-condensing)				



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 United States and other countries.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, (2)This device must accept any interference received,including interference that may cause undesired operation.



Supported resolution and refrech rate

Type-C	
Detaile	d Timing
1920x10	80@60Hz
2560x14	40@60Hz
2560x14	40@120Hz
1920x10	80@ 240Hz
5120x14	40@50Hz
5120x14	40@60Hz
5120x14	40@120Hz
5120x14	40@144Hz
5120x14	40@240Hz
Entablis	hed Timing
720x400	@70Hz-IBM.VGA
640x480	@60Hz-IBM.VGA
640x480	@67 Hz-Apple.MacII
640x480	@72Hz-VESA
640x480	@75Hz-VESA
800x600	@56Hz-VESA
800x600	@60Hz-VESA
800x600	@72Hz-VESA
800x600	@75Hz-VESA
832x624	@75Hz-Apple.MacII
1024x76	8@60Hz-VESA
1024x76	8@70Hz-VESA
1024x76	8@75Hz-VESA
1280x10	24@75Hz-VESA
1152x87	0@75Hz-Apple.MacII
Standar	d Timing
1920x10	80@60Hz-VESASTD
1680x10	50@60Hz-VESASTD
	24@60Hz-VESASTD
1280x72	0@60Hz-VESASTD
	0@60Hz-VESASTD
	4@75Hz-VESASTD
1280x96	0@60Hz-VESASTD
1440x90	0@60Hz-VESASTD
Video T	
[63]1920	x1080p@119.88/120Hz@16:9@1:1
[1]640x4	80p@59.94Hz@4:3@1:1
[2]720x4	80p@59.94Hz/60Hz@4:3@8:9
[3]720x4	80p@59.94Hz/60Hz@16:9@32:27
[4]1280x	720p@59.94Hz/60Hz@16:9@1:1
[16]1920	x1080p@59.94Hz/60Hz@16:9@1:1[Native=1]
[17]720x	576p@50Hz@4:3@16:15
	576p@50Hz@16:9@64:45
	x720p@50Hz@16:9@1:1

JP1	
Detailed Timing	
1920x1080@60Hz	
2560x1440@60Hz	
2560x1440@120Hz	
1920x1080@ 240Hz	
5120x1440@50Hz	
5120x1440@60Hz	
5120x1440@120Hz	
5120x1440@144Hz	
5120x1440@240Hz	
Entablished Timing	
720x400@70Hz-IBM.VGA	
540x480@60Hz-IBM.VGA	
540x480@67Hz-Apple.MacII	
540x480@ 72 Hz-VESA	
540x480@75Hz-VESA	
300x600@56Hz-VESA	
300x600@60Hz-VESA	
300x600@72Hz-VESA	
800x600@75Hz-VESA	
332x624@75Hz-Apple.MacII	
1024x768@60Hz-VESA	
1024x768@70Hz-VESA	
1024x768@75Hz-VESA	
1280x1024@75Hz-VESA	
1152x870@75Hz-Apple.MacII	_
Standard Timing	
1920x1080@60Hz-VESASTD	
1680x1050@60Hz-VESASTD	
1280x1024@60Hz-VESASTD	
1280x720@60Hz-VESASTD	
1600x900@60Hz-VESASTD	
1152x864@75Hz-VESASTD	
1280x960@60Hz-VESASTD	
1440x900@60Hz-VESASTD	
/ideo Timing	
63]1920x1080p@119.88/120Hz@16:9@1:1	
11640x480p@59.94Hz@4:3@1:1	
2]720x480p@59.94Hz/60Hz@4:3@8:9	_
3]720x480p@59.94Hz/60Hz@16:9@32:27	_
4]1280x720p@59.94Hz/60Hz@16:9@1:1	
[16]1920x1080p@59.94Hz/60Hz@16:9@1:1[Native=1]	-
	_
17]720x576p@50Hz@4:3@16:15	_
18]720x576p@50Hz@16:9@64:45	
19]1280x720p@50Hz@16:9@1:1	
31]1920x1080p@50Hz@16:9@1:1	

OP2
Detailed Timing
1920x1080@60Hz
2560x1440@60Hz
2560x1440@120Hz
1920x1080@ 240Hz
5120x1440@50Hz
5120x1440@60Hz
5120x1440@120Hz
5120x1440@144Hz
5120x1440@240Hz
Entablished Timing
720x400@70Hz-IBM.VGA
540x480@60Hz-IBM.VGA
540x480@67Hz-Apple.MacII
540x480@72Hz-VESA
540x480@75Hz-VESA
800x600@56Hz-VESA
800x600@60Hz-VESA
800x600@72Hz-VESA
800x600@75Hz-VESA
832x624@75Hz-Apple.MacII
1024x768@60Hz-VESA
1024x768@70Hz-VESA
1024x768@75Hz-VESA
1280x1024@75Hz-VESA
1152x870@75Hz-Apple.MacII
Standard Timing
1920x1080@60Hz-VESASTD
1680x1050@60Hz-VESASTD
1280x1024@60Hz-VESASTD
1280x720@60Hz-VESASTD
1600x900@60Hz-VESASTD
1152x864@75Hz-VESASTD
1280x960@60Hz-VESASTD
1440x900@60Hz-VESASTD
Video Timing
63]1920x1080p@119.88/120Hz@16:9@1:1
[1]640x480p@59.94Hz@4:3@1:1
[2]720x480p@59.94Hz/60Hz@4:3@8:9
3]720x480p@59.94Hz/60Hz@16:9@32:27
[4]1280x720p@59.94Hz/60Hz@16:9@1:1
[16]1920x1080p@59.94Hz/60Hz@16:9@1:1[Native=
[17]720x576p@50Hz@4:3@16:15
18)720x576p@50Hz@16:9@64:45
18J/20X376P@30H2@16.9@64.43

[19]1280x720p@50Hz@16:9@1:1 [31]1920x1080p@50Hz@16:9@1:1



Detailed Timing 1920x1060g60Hz 2560x1440ge120Hz 2560x1440ge120Hz 2560x1440ge120Hz 2560x1440ge120Hz 25120x1440ge120Hz 25120x1440ge20Hz 25120x1440ge20Hz 25120x1440ge20Hz 25120x140ge20Hz	HDMI	
2560x1440ge0Hz 25260x1440ge0Hz 25120x1440ge0Hz 25120x1440ge0Hz 25120x1440ge0Hz 25120x1440ge0Hz 25120x1440ge0Hz 25120x1440ge0Hz 25120x1440ge1Hz 25120x140ge1Hz 251	Detailed	Timing
25501.4440p3.20Hz 5120x1440p3.00Hz 6120x140p3.00Hz 620x140p3.00Hz 620x140p3.00	1920x108	0@60Hz
\$120x1440@SOH2 \$120x1440@SOH2 \$120x1440@120H2 \$120x1440@14H2 \$120x1440@14H2 \$120x1440@14H2 \$120x1440@14H2 \$120x1440@14H2 \$120x1440@14H2 \$120x1440@14H2 \$120x1440@14H2 \$120x140@14H2 \$120x140W14	2560x144	0@60Hz
\$120x1440g60Hz \$120x1440g120Hz \$120x1440g120Hz \$120x1440g120Hz \$120x1440g120Hz \$120x1440g240Hz \$120x1440g240Hz \$120x1440g240Hz \$120x140g240Hz	2560x144	0@120Hz
\$1200.1440p120Hz \$1200.1440p144Hz \$1200.1440p144Hz \$1200.1440p144Hz \$1200.1440p240Hz Entablished Timing \$200.400p07HzHMVGA \$400.480p060HzHMVGA \$400.480p060HzHMVGA \$400.480p060HzHMVGA \$400.480p075Hz-VESA \$800.600p060Hz-VESA \$800.600p075Hz-VESA \$800.600p075Hz-VESA \$800.600p075Hz-VESA \$800.600p075Hz-VESA \$1024476880P0Hz-VESA \$1024476880P0Hz-VESA \$1280.10246768870Hz-VESA \$1280.10246768870Hz-VESA \$1280.10246768870Hz-VESA \$1280.10246768870Hz-VESA \$1280.10246768870Hz-VESA \$1280.10246768870Hz-VESA \$1280.10246768870Hz-VESA \$10246768870Hz-VESA \$10246768870Hz-VESA \$10260.1026060Hz-VESASTD \$10260.1026	5120x144	0@50Hz
\$120x1440p144Hz \$120x1440p240Hz \$120x1440p240Hz \$120x1440p240Hz \$120x140p240Hz \$1	5120x144	0@60Hz
5120x1440g240Hz Entablished Timing 720x400g70Hz18MVGA 640x480g20Hz18MVGA 640x480g20Hz18MVGA 640x480g72Hz4VESA 640x480g72Hz4VESA 800x600g75Hz4VESA 800x600g75Hz4VESA 800x600g75Hz4VESA 800x600g75Hz4VESA 1024x768g80Hz4VESA 1024x768g70Hz4VESA 1124x768g70Hz4VESA 1126x16g80gHz4VESA 11280x10g80g9Hz4VESA 11280x10g80g9Hz4VESA 11280x10g80g9Hz4VESA 1152x86g80g9Hz4VESASTD 11680x1050g10g10g10g10g10g10g10g10g10g10g10g10g10	5120x144	0@120Hz
Entablished Timing	5120x144)@144Hz
720x400970H-18M-VGA 640x480@72H-2VESA 640x480@72H-2VESA 640x480@72H-2VESA 640x480@72H-2VESA 800x600@72H-2VESA 800x600@72H-2VESA 800x600@72H-2VESA 1024x768@60H-2VESA 1024x768@60H-2VESA 1024x768@70H-2VESA 1024x768@70H-2VESA 1024x768@70H-2VESA 1024x768@70H-2VESA 1024x768@70H-2VESA 1280x1024g78H-2VESA 1280x1024g78H-2VESA 1280x1024g78H-2VESA 1280x1024g78H-2VESA 1280x1024g78H-2VESA 1280x1024g78H-2VESA 1024x768@75H-2VESA 1024x768@75H-	5120x144)@240Hz
640x480@60Hz-IBM.VGA 640x480@72Hz-VESA 640x480@72Hz-VESA 640x480@72Hz-VESA 800x600@72Hz-VESA 800x600@60Hz-VESA 800x600@72Hz-VESA 800x600@72Hz-VESA 800x600@72Hz-VESA 1024x768@70Hz-VESA 1024x768@70Hz-VESA 1024x768@75Hz-VESA 1024x768 1024x7	Entablish	ed Timing
640x480@72Hz-VESA 640x480@72Hz-VESA 640x480@72Hz-VESA 800x600@60Hz-VESA 800x600@60Hz-VESA 800x600@72Hz-VESA 800x600@72Hz-VESA 102x4768@60Hz-VESA 102x4768@60Hz-VESA 102x4768@60Hz-VESA 102x4768@70Hz-VESA 1280x102x4678Bz7Hz-VESA 1280x102x4678Bz7Hz-VESA 1280x102x4678Bz7Hz-VESA 1280x102x4678Bz7Hz-VESA 1280x102x4678Bz7Hz-VESASTD 11280x102x60Hz-VESASTD 11280x102x60Hz-VESASTD 11280x102x60Hz-VESASTD 11680x1050@120Hz-VESASTD 11	720x400@	70Hz-IBM.VGA
640x480p75Hz-WESA 800x600g75Hz-WESA 800x600g75Hz-WESA 800x600g75Hz-WESA 800x600g75Hz-WESA 800x600g75Hz-WESA 1024x768g75Hz-WESA 1024x768g75Hz-WESA 1024x768g75Hz-WESA 1024x768g75Hz-WESA 1280x1024g75Hz-WESA 1280x1024g75Hz-WESA 1280x1024g75Hz-WESA 1280x1024g75Hz-WESA 1280x1024g75Hz-WESA 1280x1024g75Hz-WESASTD 1680x1059u60Hz-VESASTD 1152x64g75Hz-WESASTD 1152x64g75Hz-WESASTD 1152x64g75Hz-WESASTD 1152x64g75Hz-WESASTD 11680x1050g120Hz-WESASTD 11680x1	640x480@	60Hz-IBM.VGA
800x600g40Hz-VESA 800x600g72Hz-VESA 800x600g72Hz-VESA 800x600g72Hz-VESA 102x4768g60Hz-VESA 102x4768g60Hz-VESA 102x4768g75Hz-VESA 102x4768g75Hz-VESA 102x4768g75Hz-VESA 102x4768g75Hz-VESA 102x4768g75Hz-VESA 102x4768g75Hz-VESA 102x4768g75Hz-VESA 102x4768g75Hz-VESA 102x476g75Hz-VESA 10	640x480@	72Hz-VESA
800x600#72Hz-WESA 800x600#72Hz-WESA 1024x768g00Hz-WESA 1024x768g00Hz-WESA 1024x768g00Hz-WESA 1280x1024x768g70Hz-WESA 1280x1024x768g70Hz-WESA 1280x1024g78Hz-WESA 1280x1024g00Hz-WESASTD 180x1050g00Hz-WESASTD 1280x1024g00Hz-WESASTD 1152x66d0Hz-WESASTD 1152x66d0Hz-WESASTD 1152x66d0Hz-WESASTD 1152x66d0Hz-WESASTD 1152x66d0Hz-WESASTD 1152x66d0Hz-WESASTD 1152x66d0Hz-WESASTD 11680x1050g120Hz-WESASTD 11680x1050g120Hz-WESASTD 11680x1050g120Hz-WESASTD 11680x1050g120Hz-WESASTD 11610x90g000Hz-WESASTD 11610x90g00Hz-WESASTD 11610x90g000Hz-WESASTD	640x480@	75Hz-VESA
800x600@75Hz-VESA 1024x768g00Hz-VESA 1024x768g00Hz-VESA 1024x768g05Hz-VESA 1024x768g75Hz-VESA 1024x768g75Hz-VESA 1024x768g75Hz-VESA 5tandard Timing 1920x108d06Hz-VESASTD 1280x1024g60Hz-VESASTD 1280x1024g60Hz-VESASTD 1280x1024g60Hz-VESASTD 1920x1080g102Hz-VESASTD 1920x1080g102Hz-VESASTD 1920x1080g102Hz-VESASTD 190x1080g102Hz-VESASTD 160x1050g060Hz-VESASTD 160x1050g060Hz-VESASTD 160x1050g060Hz-VESASTD 110x102x102x102x102x102x102x102x102x102x	800x600@	60Hz-VESA
1024x768g60Hz-VESA 1024x768g70Hz-VESA 1024x768g70Hz-VESA 1280x1024g73Hz-VESA 1280x1024g73Hz-VESA 1280x1024g73Hz-VESA 1280x1024g73Hz-VESA 1280x1024g73Hz-VESA 1280x1024g73Hz-VESA 17920x1080g60Hz-VESASTD 1280x1024g60Hz-VESASTD 1280x1024g60Hz-VESASTD 1280x1024g60Hz-VESASTD 1680x1050g6120Hz-VESASTD 1680x1050g6120Hz-VESASTD 1680x1050g6120Hz-VESASTD 1680x1050g6120Hz-VESASTD 1680x1050g6120Hz-VESASTD 1690x1050g6120Hz-VESASTD 17920x1080g60Hz-VESASTD 17920x1080g60Hz-VESASTD 17920x1080g60Hz-VESASTD 17920x1080g60Hz-VESASTD 17920x1080g60Hz-VESASTD 17920x1080g60Hz-VESASTD 17920x1080g695994Hz-06Hz-069g611 17920x1080g695994Hz-06Hz-069g611 179720x576g6950Hz-0643g61659g11 179720x576g6950Hz-0643g61659g11 179720x576g6950Hz-0643g61659g11 179720x576g6950Hz-0643g6163g	800x600@	72Hz-VESA
1024x768@70Hz-VESA 1024x768@75Hz-VESA 1024x768@75Hz-VESA 1024x768@75Hz-VESA 5tandard Timing 1920x1080@0Hz-VESASTD 1680x1052@0Hz-VESASTD 11820x1024@60Hz-VESASTD 11820x1024@60Hz-VESASTD 11820x604@75Hz-VESASTD 11820x604@75Hz-VESASTD 11820x604@75Hz-VESASTD 11820x1050@0Hz-VESASTD 1600x900@60Hz-VESASTD 1600x900@60Hz-VESASTD 1600x900@60Hz-VESASTD 1600x900@60Hz-VESASTD 11800x1050@120x1050#215UP200x1050#215UP200x1050#215UP200x1050#215UP200x1050#215UP200x1050#215UP200x1050#215UP200x1050#215UP200x1050#215UP200x1050#215UP200x1050#215UP200x1050#25094Hz/60Hz@169@11 [10]120x1080p@559.94Hz/60Hz@169@11[Native=1] [10]120x1080p@559.94Hz/60Hz@169@11[Native=1] [11]720x576p@50Hz@169@64x45	800x600@	75Hz-VESA
1024s758e975Hz-VESA 1280x1024gP75Hz-VESA Standard Timing 1920x1080ug0Hz-VESASTD 1920x1080ug0Hz-VESASTD 1280x1024ge0Hz-VESASTD 1280x1024ge0Hz-VESASTD 1920x1080ug120Hz-VESASTD 1920x1080ug120Hz-VESASTD 1920x1080ug120Hz-VESASTD 1080x1050ug120Hz-VESASTD 1080x1050ug120Hz-V	1024x768	@60Hz-VESA
1280x1024e975Hz-VESA Standard Timing 1920x1080u60Hz-VESASTD 1680x1050u60Hz-VESASTD 1680x1050u60Hz-VESASTD 1152x64e0475Hz-VESASTD 1152x64e0475Hz-VESASTD 1152x64e0475Hz-VESASTD 1152x64e0475Hz-VESASTD 1680x1050e120Hz-VESASTD 1680x1050e120Hz-VESASTD 1680x1050e120Hz-VESASTD 1680x1050e120Hz-VESASTD 1640x90ge60Hz-VESASTD 1640x90ge60Hz-VESASTD 161120x1080pe119.88/120Hze916.991:1 1(1640x460pe59.94Hz/60Hze914.98):1 1(1640x460pe59.94Hz/60Hze914.98):3 1(1720x460pe59.94Hz/60Hze916.99):2227 1(141280x270pe59.94Hz/60Hze916.99):1:1(Native=1) 1(17172x6.75pe50Hze94.3916.15) 1(17172x6.75pe50Hze94.3916.15)	1024x768	@70Hz-VESA
Standard Timing 1920x1080g60Hz-VESASTD 1920x1080g60Hz-VESASTD 1280x1024g60Hz-VESASTD 1280x1024g60Hz-VESASTD 1280x1024g60Hz-VESASTD 1920x1080e120Hz-VESASTD 1920x1080e120Hz-VESASTD 1920x1080e120Hz-VESASTD 1600x1050g102Hz-VESASTD 1600x1050g102Hz-VESASTD 1440x50g0c60Hz-VESASTD 1440x50g0c60Hz-VESASTD 1460x1050g102Hz-VESASTD 1650x1050g102Hz-VESASTD 1650x1050g102Hz-VESASTD 1650x1050g102Hz-VESASTD 1650x1050g103Hz-VESASTD 1650x1050g103Hz-VESASTD 1650x1050g103Hz-VESASTD 1650x1050g103Hz-VESASTD 1650x1050g103Hz-VESASTD 1650x1050g103Hz-VESASTD 1650x1050g103Hz-VESASTD 1650x1050g103Hz-VESASTD 1650x1050g103Hz-VESASTD 1650x1050x1050g103Hz-VESASTD 1650x1050x1050g103Hz-VESASTD 1650x1050x1050x1050x1050g103Hz-VESASTD 1650x1050x1050x1050x1050x1050x1050x1050x	1024x768	@75Hz-VESA
1920x1080µ60Hz-VESASTD 180x1050µ60Hz-VESASTD 1280x1024µ60Hz-VESASTD 1152x66µ(75Hz-VESASTD 1152x66µ(75Hz-VESASTD 1152x66µ(75Hz-VESASTD 1680x1050µ120Hz-VESASTD 1680x1050µ120Hz-VESASTD 1680x1050µ120Hz-VESASTD 1404x90µ60Hz-VESASTD 1440x90µ60Hz-VESASTD 1440x90µ60Hz-VESASTD 1410x60µ60µ60Hz-VESASTD 1410x60µ60µ60Hz-VESASTD 1410x60µ60µ60Hz-VESASTD 1410x60µ60µ60Hz-VESASTD 1410x60µ60µ60Hz-VESASTD 1410x60µ60µ60Hz-VESASTD 1410x60µ60µ60Hz-VESASTD 1410x60µ60µ60µ60Hz-VESASTD 1410x60µ60µ60µ60Hz-0Hz-0Hz-0Hz-0Hz-0Hz-0Hz-0Hz-0Hz-0Hz-	1280x102	4@75Hz-VESA
1680x1050æ60Hz-VESASTD 1280x1024@60Hz-VESASTD 1280x1024@60Hz-VESASTD 1920x1080æ120Hz-VESASTD 1920x1080æ120Hz-VESASTD 1920x1080æ120Hz-VESASTD 1600x1050æ120Hz-VESASTD 1600x1050æ120Hz-VESASTD 1600x1050æ120Hz-VESASTD 1600x1050æ120Hz-VESASTD 1600x1050æ120Hz-VESASTD 1600x1050æ1188P120Hz@16-9@1:1 [2]720x480pe119.88F120Hz@16-9@1:1 [2]720x480pe59.94Hz/60Hz@16-9@32.27 [4]1280x720pe5994Hz/60Hz@16-9@1:1 [16]1920x1080pe59.94Hz/60Hz@16-9@1:1 [16]1920x1080pe59.94Hz/60Hz@16-9@1:1 [17]720x576pe50Hz@16-9@16-15	Standard	Timing
1280x1024e00Hz-VESASTD 1152x864e75Hz-VESASTD 192x0.1080a120Hz-VESASTD 1680x1050a120Hz-VESASTD 1680x1050a120Hz-VESASTD 1680x1050a120Hz-VESASTD 1440x900e00Hz-VESASTD 1440x900e00H	1920x108	0@60Hz-VESASTD
1152x864@75Hz-VESASTD 1920x1080æ120Hz-VESASTD 1920x1080æ120Hz-VESASTD 1600x9105@120Hz-VESASTD 1600x900g60Hz-VESASTD 1600x900g60Hz-VESASTD 1600x900g60Hz-VESASTD 1600x900g60Hz-VESASTD 1601x90x1080pe919.88/120Hz@16:9@1:1 [1610x0480pe95.94Hz;60Hz;e16:9@1:1 [172720x480pe95.94Hz;60Hz;e16:9@2:27 (1812x0x480pe95.94Hz;60Hz;e16:9@1:1 [1611y20x180x180pe95.94Hz;60Hz;e16:9@1:1 [1611y20x180x180x180x180x180x180x180x180x180x18		
1920x1080#120Hz-VESASTD 1600x900g60Hz-VESASTD 1600x900g60Hz-VESASTD 1440x900g60Hz-VESASTD 1440x900g60Hz-VESASTD 1440x900g60Hz-VESASTD 1440x900g60Hz-VESASTD 1440x900g60Hz-VESASTD 1460x140g60g60Hz-1882120Hz-1969p1:1 [161040x480p659.94Hz-60Hz-1842]6:19 [17]270x480p659.94Hz-60Hz-1842]6:99:32.27 [17]280x720p63994Hz-60Hz-1869p1:1 [16119280x720p63994Hz-60Hz-1869p1:1 [16119280x720p63994Hz-60Hz-1869p1:1 [17]7720x576p690Hz-1843p16:15		
1680x1050@120Hz-VESASTD 1600x500@60Hz-VESASTD 1600x500@60Hz-VESASTD 1400x500@60Hz-VESASTD 1610x500@60Hz-VESASTD 1610x500@60Hz-VESASTD 1611y20x1080p@119.88/120Hz@16:9@1:1 [1]640x480p@59.94Hz@43:@1:1 [2]1720x480p@59.94Hz@43:@89 3]3720x480p@59.94Hz/60Hz@16:9@3227 [4]1280x720p@59.94Hz/60Hz@16:9@1:1 [16]1920x1080p@59.94Hz/60Hz@16:9@1:1 [16]1920x1080p@59.94Hz/60Hz@16:9@1:1 [16]1920x576p@50Hz@16:9@16:15		
1600x900g60Hz-VE5ASTD 1440x900g60Hz-VE5ASTD 1440x900g60Hz-VE5ASTD 1440x900g60Hz-VE5ASTD 1410x900g90g90g90g90g90g90g90g90g90g90g90g90g		
1440x90ge60Hz-VE5ASTD Video Timing (63)1920x1080pp=119.88/120Hzp=16.9p1:1 (1)640x480pp=59.94Hz;06Hzp=11.91:1 (2)720x480pp=59.94Hz;06Hzp=16.9p3:22 (3)720x480pp=59.94Hz;06Hzp=16.9p3:22 (1)41280x720pp=59.94Hz;06Hzp=16.9p3:22 (16)1920x1080pp=59.94Hz/60Hzp=16.9p1:1 (16)1920x1080pp=59.94Hz/60Hzp=16.9p1:1(Native=1) (17)720x75pp=50Hzp=16.9p1:15) (17)720x75pp=50Hzp=16.9p1:15)		
Video Timing (63)1920x1080pg9119.88/120Hzg916:9g91:1 (1)460x480pg959.94Hzg942:g1:1 (2)1720x480pg959.94Hz60x1ga42:g8:9 (3)1720x480pg959.94Hz60Hzg916:9g93:227 (4)1280x720pg959.94Hz60Hzg916:9g91:1 (16)1920x1080pg959.94Hz60Hzg16:9g91:1 (16)1920x1080pg959.94Hz60Hzg16:9g91:1 (16)1920x160pg959.94Hz60Hzg16:9g111 (16)1920x160pg959.94Hz60Hzg16:9g111 (16)1920x160pg9599.94Hz60Hzg16:9g111 (16)1920x160pg9599.94Hz60Hzg16:9g111 (16)1920x160pg9599999999999999999999999999999999999		
[63]1920x1080pps119.881/20+kge/6.9gp.1: [1640x480pps59.94+kge/4.3gl.1: [2]720x480pps59.94+kge/4.3gl.2: [3]720x480pps59.94+kge/6.2gl.2: [3]720x480pps59.94+kge/6.2gl.6.2gl.2: [16]1920x1080pps59.94+kge/6.2gl.6.5gl.1: [16]1920x1080pps59.94+kge/6.2gl.6.5gl.1: [17]7720x576pps50+kge/4.3gl.6.15		·
[1]640x480p@59.94Hz@43@1:1 [2]720x480p@59.94Hz/60Hz@43@8-9 [3]720x480p@59.94Hz/60Hz@41.69@32.27 [4]1280x720p@59.94Hz/60Hz@16.9@1:1 [16]1920x1080p@59.94Hz/60Hz@16.9@1:1[Native=1] [17]720x576p@50Hz@16.9@64.45		•
[2]720x480pe59.94Hz/60Hz@43@8.9 [3]720x480pe95.94Hz/60Hz@16.9@32.27 [4]1280x720pe59.94Hz/60Hz@16.9@11 [16]1920x1080pe59.94Hz/60Hz@16.9@11[Native=1] [17]720x576pe50Hz@16.9@61.51 [18]720x576pe50Hz@16.9@64.45		
[3]720x480pe59.94Hz/60Hz@16.9@32.27 [4]1280x720pe59.94Hz/60Hz@16.9@1:1 [6]1920x1080pe59.94Hz/60Hz@16.9@1:1[Native=1] [17]720x576pe50Hz@43@16.15 [18]720x576pe50Hz@43@16.15		
[4]1280x720pe59.94Hz/60Hz@16:9@1:1 [16]1920x1080p@59.94Hz/60Hz@16:9@1:1[Native=1] [17]720x576p@50Hz@4:3@16:15 [18]720x576p@50Hz@16:9@64:45		
[16]1920x1080p@59.94Hz/60Hz@16:9@1:1[Native=1] [17]720x576p@50Hz@4:3@16:15 [18]720x576p@50Hz@16:9@64:45		
[17]720x576p@50Hz@4:3@16:15 [18]720x576p@50Hz@16:9@64:45		
[18]720x576p@50Hz@16:9@64:45		
	. ,	
[19]1280x720p@50Hz@16:9@1:1 [31]1920x1080p@50Hz@16:9@1:1		,



Manufacturer's 1-Year Limited Warranty

The manufacturer warrants that all parts and components are defect free in materials and workmanship for 1 year. This warranty is valid only in accordance with the conditions set forth below:

- 1. The warranty extends only to the original consumer purchaser and is not transferable. In addition, proof of purchase must be demonstrated.
- 2. This limited warranty is the only written or express warranty given by the manufacturer. Any implied warranty of merchantability or fitness for a particular purpose on this product is limited in duration to the duration of this warranty. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not applyto you.
- 3. This warranty gives you specific legal rights. You may also have other rights which vary by state.

Procedure for Replacement or Return within the 1 Year:

To return the product for replacement or refund within the 1 year, the original purchaser must pack the product securely and send it postage paid with a description of the reason for replacement or refund, proof of purchase, and include your order number on the package, to the following address:

Deco Gear 80 Carter Drive Edison, NJ 08817

Other contact info

Phone: 844-413-2646

Customer Service Email: customerservice@decogear.com



Need help? Scan the QR code below and click the link to start a live chat with our agents



物料	号码	108.007.xxxx			
厂内	型号	49E9S	厂外型	型号	DG49OLED240
物料	名称	说明书	品	牌	DECO GEAR
协力	厂商		日	期	2025.08.20
规	格	140x210mm			
要	求	封面封底过光膜 120G铜版纸 彩印 骑马钉			
版	本	V01	设 计 蒙嘉欣		
确	认		核准		