



**29.5" CURVED 2560x1080 200Hz
Gaming Monitor**

INSTRUCTION MANUAL



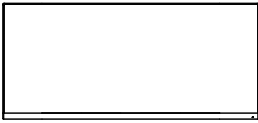
MODEL: DGVIEW330B

- Keep the monitor away from water sources or damp places, such as bath rooms, kitchens, basements and swimming pools.
- Make sure the monitor is placed on a flat surface. If the monitor falls down, it may cause human 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. 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 earthing 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 in 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 forcibly.
- 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.

Product introduction

Packing list

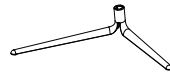
- Please check that the package of the monitor contains all parts. If any part is lost, please contact the distributor.
- The color and shape of parts may vary with models. Figures in this User Manual are for reference only.
- Wires supplied may vary with purchased products. Figures in this User Manual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



LED Monitor



Stand



Base



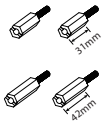
Rotary Shaft Component



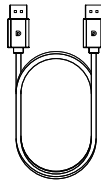
① Screws x 2
(Fixed Stand)



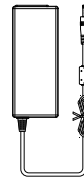
② Screws x 1
(Fixed Base)



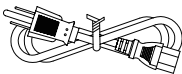
③ Mount Stud x 4



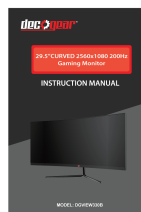
DP Cable



Power Adapter



Power Cable



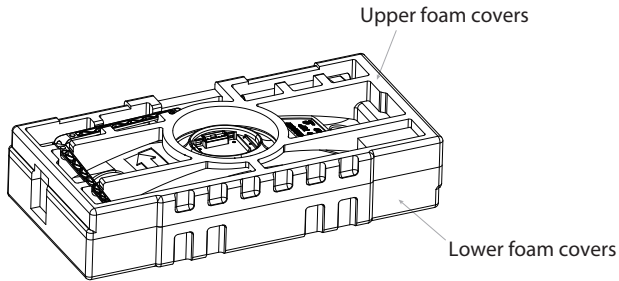
User Manual

- Redundant screws can be used as spare screws.

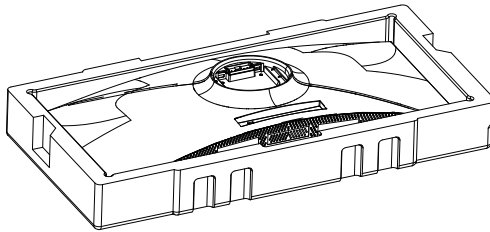
Installation

Installation of base

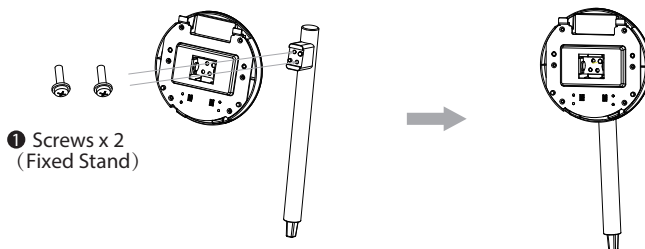
1. Open the carton package, take out the upper and lower foam covers and put them flat on the table top.



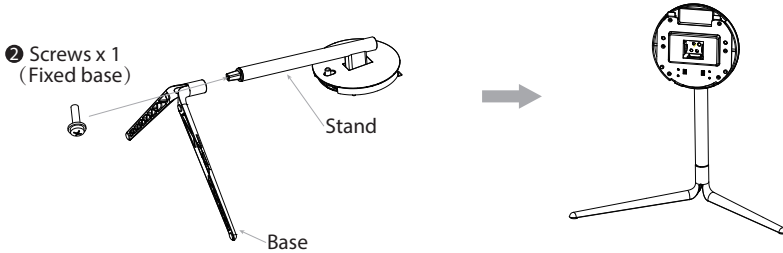
2. Remove the upper styrofoam and the inner bag protection bag, and place the lower styrofoam on the desktop, and the machine should not leave the lower styrofoam.



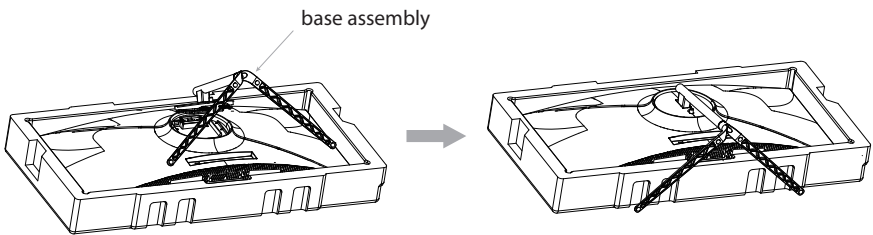
3. Assemble the rotary shaft component to the stand as shown and secure with the accessory screws.



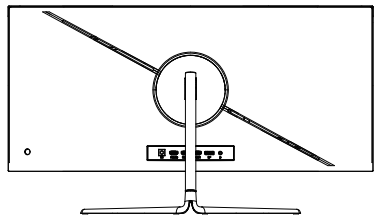
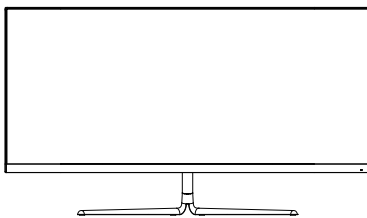
4. Tighten the bracket and base together with a screw lock as shown in the figure below.



5. Snap the installed base assembly back into place.



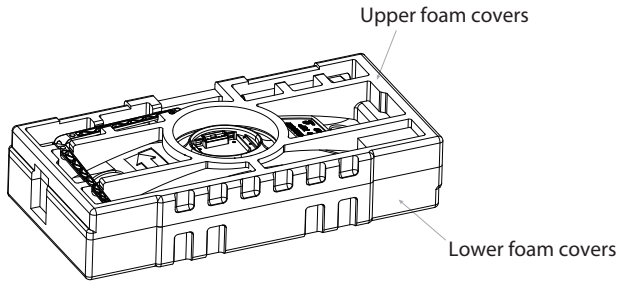
6. Simply hold the stand with hand to stand the monitor upright.



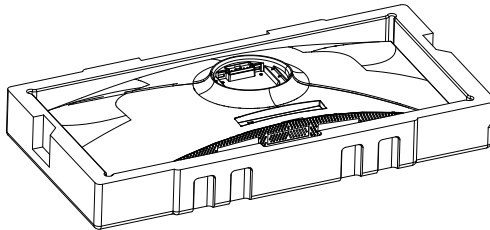
! Note: During standing of the whole monitor, do not press the liquid crystal screen with hand to avoid damage to the screen.

Installation of mount

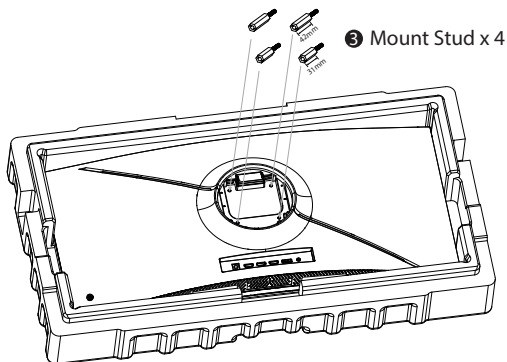
1. Open the carton package, take out the upper and lower foam covers and put them flat on the table top.



2. Remove the upper styrofoam and the inner bag protection bag, and place the lower styrofoam on the desktop, and the machine should not leave the lower styrofoam.

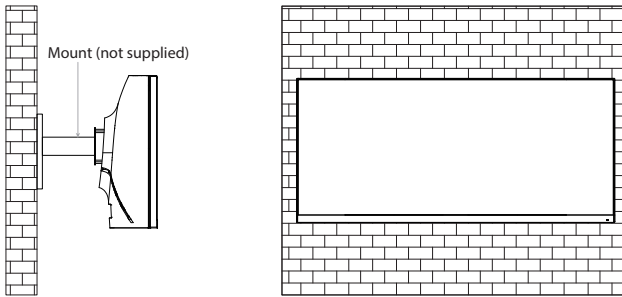


3. Take out four studs for hexagon irons from the accessory bag to and lock them on the rear casing. (Do not take the screen out from the foam to avoid amage to the screen)

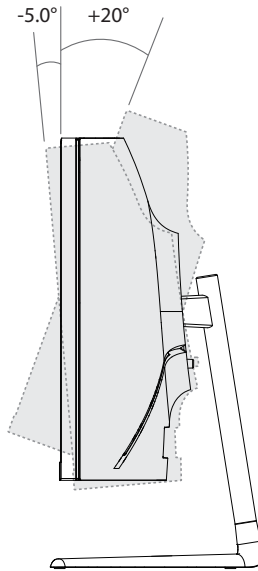


4. During padlocking of the monitor, do not pinch the screen with the hands to avoid damaging the screen. Install the mount to the mount stud by referring to the user manual of the mount (purchased separately).

Tips: The mounting hole distance of the mount for the product is 75x75mm.



⚠ Notes: To prevent the monitor on the mount from failing, please install it firmly and protect it fully. Do not place or hang any object on the mount, and the using height of the mount should be less than 2 meters.

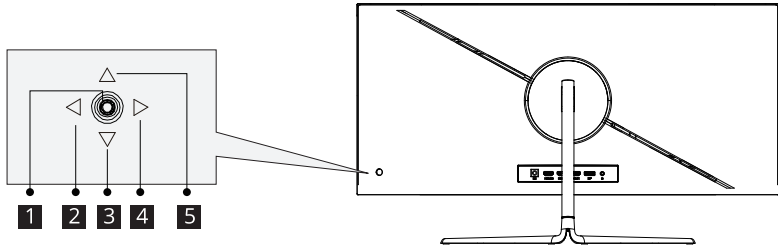
Adjusting the monitor

Tilting angle

$-5.0^{\circ}(\pm 2.0^{\circ}) - +20^{\circ}(\pm 2.0^{\circ})$

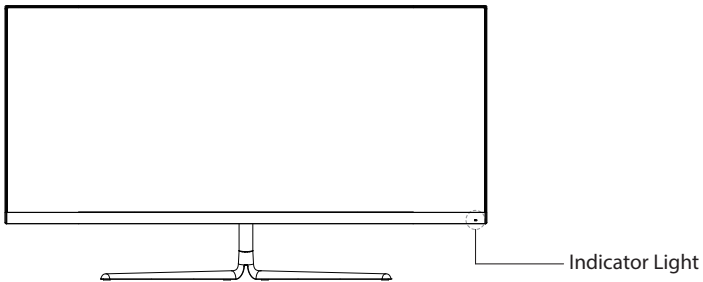
Usage

Description of buttons



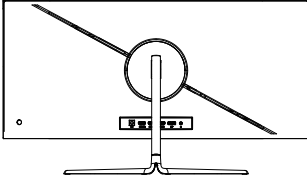
Button	Function
1	Power button: Press to turn on/off the monitor.
2	Exit/hot key: Press to return to the previous menu/quickly switch the color format.
3	Down button: Press to move down in the menu/quickly enter the LED light effect.
4	Menu button: Press to enter sub-menus/ quickly enter the main menu.
5	Up button: Press to move up in the menu/quickly enter the gameplus mode.

Explanation of indicators



Indicator light: A steady blue light indicates that the power is on and the monitor is operating normally. Blinking red and blue lights indicate that no horizontal or vertical sync signal or no video input signal is detected, and the monitor is in standby. Make sure your computer is turned on and functioning properly and check that all video cables are fully plugged in and/or connected to the monitor.

Cable connection

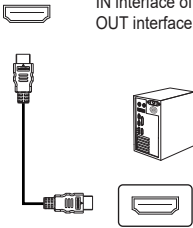


*The bottom interface configuration at the back of the monitor varies with products.

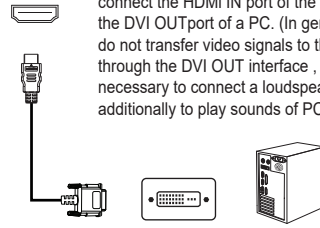
*Note: If the power cable or signal cable is damaged, you must replace it with special soft cables or special components purchased from the manufacture or maintenance department.

HDMI interface

Use the HDMI cable to connect the HDMI IN interface of the product to the HDMI OUT interface of a PC.

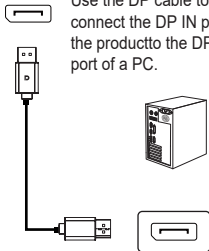


Use the HDMI-DVI cable (not included) to connect the HDMI IN port of the product to the DVI OUT port of a PC. (In general, PCs do not transfer video signals to the monitor through the DVI OUT interface, and it is necessary to connect a loudspeaker box additionally to play sounds of PCs.)



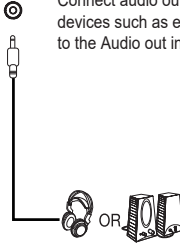
DP interface

Use the DP cable to connect the DP IN port of the product to the DP OUT port of a PC.



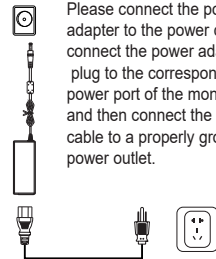
AUDIO OUT

Connect audio outputting devices such as earphones to the Audio out interface.



DC interface

Please connect the power adapter to the power cable, connect the power adapter plug to the corresponding power port of the monitor, and then connect the power cable to a properly grounded power outlet.



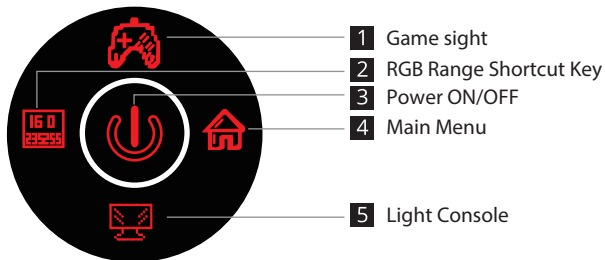
OSD menu

Menu description

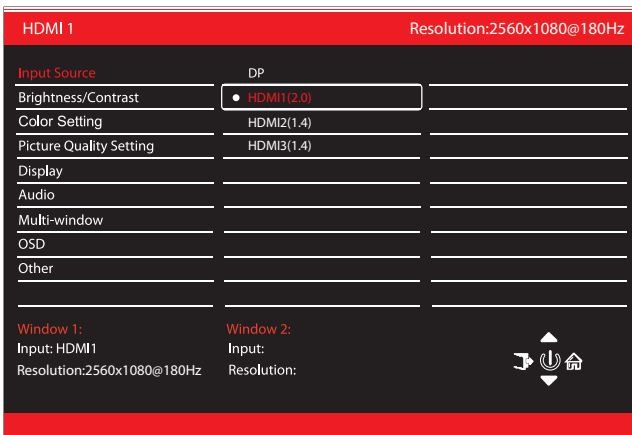
- The color and shape of the OSD menu of the actual computer may be slightly different from them shown in the figure.
- Specifications of the OSD menu may change with improvements of functions without prior notice.

The on-screen display (OSD) menu can be used to adjust the settings of the monitor and is displayed on the screen after turning on the monitor and pressing the button.

1. Press any one of the buttons () to activate the navigation window.



2. Press to enter the OSD screen.



3. Press or to browse through the functions.

-Select the desired function, then press the button to enter the submenu.

-Press or to browse the sub-menus, and then press the key to confirm the selection of the desired function.

-Press or to select an option, then press to confirm the setting and exit the current menu.

4. Press to exit the menu interface.

• Functions of the monitor vary with models, and the functions in this manual are for reference only.

Input Source	DP	N/A
	HDMI1(2.0)	N/A
	HDMI2(1.4)	N/A
	HDMI3(1.4)	N/A
Brightness/ Contrast	Brightness	0-100
	Blacklevel	0-100
	Contrast	0-100
	DCR	On/Off
Color Setting	Gamma	1.8/2.0/2.2/2.4/2.6
	Picture Mode	Standard/Photo/Movie/Game/FPS/RTS
	Color Temperature	Warm/Cool/USER
	Low Blue Light	0-100
	Hue	0-100
	Saturation	0-100
Picture Quality Setting	Sharpness	0-100
	Response Time	Off/High/Middle/Low
	Noise Reduction	Off/High/Middle/Low
	Super Resolution	Off/High/Middle/Low
	Dynamic Luminous Control	On/Off
	MPRT	On/Off
Display	Aspect Ratio	Wide Screen/4:3/1:1/Auto
Audio	Mute	On/Off
	Volume	0-100
	Audio Source	DP/HDMI1/HDMI2/HDMI3
Multi-Window	Multi-Window	Off/PIP Mode/PBP 2Win
	Sub Win2 Input	DP/HDMI1/HDMI2/HDMI3
	PIP Size	Small/Medium/Large
	PIP Position	TopRight/Topleft/BottomRight/Bottomleft
	Swap	N/A
OSD	Language	English/简体中文/한국어/РУССКИЙ/Español/日本語/Français
	OSD H-Position	0-100
	OSD V-Position	0-100
	OSD Transparency	0-100
	OSD Time Out	5-100
	OSD Rotation	Normal/90/180/270
Other	DP Version	DP1.1/DP1.2
	Adaptive-Sync	On/Off
	Reset	N/A

Specification

Product Name	Liquid Crystal Display	
Product model	DGVIEW330B	
Screen Size	29.5" (75cm)	
Aspect Ratio	21:9	
Viewing Angle	178°(H) / 178°(V)	
Pixel pitch	0.2697 (H) x 0.2697 (V) mm	
Contrast ratio	3000:1 (TYP)	
Colors	16.7M	
Resolution	2560 x 1080	
Maximum refresh rate	200Hz	
Power Input	DC12V \equiv 4.0A	
Product Dimensions Lifting base	Without base	701.1 x 291.3 x 121.7 mm
	With base	701.1 x 399.5 x 196.9 mm
Tilting angle	Forward tilting : 5° \pm 2°; Backward tilting: 20° \pm 2°	
Net Weight	5.2 kg	
Gross Weight	7.3 kg	
Height range	N/A	
Rotation angle	N/A	
Vertical angle	N/A	
speaker	N/A	
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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Supported resolution and refresh rate

DP
Detailed Timing
1280x1080@60Hz
2560x1080@60Hz
2560x1080@120Hz
2560x1080@144Hz
2560x1080@200Hz
Established Timing
720x400@70Hz-IBM.VGA
640x480@60Hz-IBM.VGA
640x480@75Hz-VESA
800x600@60Hz-VESA
800x600@75Hz-VESA
1024x768@60Hz-VESA
1024x768@75Hz-VESA
1280x1024@75Hz-VESA
Standard Timing
1152x864@75Hz-VESASTD
1280x960@60Hz-VESASTD
1280x1024@60Hz-VESASTD
1600x900@60Hz-VESASTD
1680x1050@60Hz-VESASTD
1920x1080@60Hz-VESASTD
Video Timing
[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
[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
[63]1920x1080p@119.88/120Hz@16:9@1:1

HDMI1[2.0]
Detailed Timing
1280x1080@60Hz
2560x1080@60Hz
2560x1080@120Hz
2560x1080@180Hz
Established Timing
640x480@60Hz-IBM.VGA
640x480@75Hz-VESA
800x600@60Hz-VESA
800x600@75Hz-VESA
1024x768@60Hz-VESA
1024x768@75Hz-VESA
1280x1024@75Hz-VESA
Standard Timing
1280x720@60Hz-VESASTD
1280x960@60Hz-VESASTD
1280x1024@60Hz-VESASTD
1440x1080@60Hz-VESASTD
1600x900@60Hz-VESASTD
1920x1080@60Hz-VESASTD
Video Timing
[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
[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
[63]1920x1080p@119.88/120Hz@16:9@1:1

HDMI2[1.4]
Detailed Timing
2560x1080@60Hz
2560x1080@75Hz
Established Timing
640x480@60Hz-IBM.VGA
640x480@75Hz-VESA
800x600@60Hz-VESA
800x600@75Hz-VESA
1024x768@60Hz-VESA
1024x768@75Hz-VESA
1280x1024@75Hz-VESA
Standard Timing
1280x720@60Hz-VESASTD
1280x960@60Hz-VESASTD
1280x1024@60Hz-VESASTD
1440x1080@60Hz-VESASTD
1600x900@60Hz-VESASTD
1920x1080@60Hz-VESASTD
Video Timing
[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
[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

HDMI3[1.4]
Detailed Timing
2560x1080@60Hz
2560x1080@75Hz
Established Timing
640x480@60Hz-IBM.VGA
640x480@75Hz-VESA
800x600@60Hz-VESA
800x600@75Hz-VESA
1024x768@60Hz-VESA
1024x768@75Hz-VESA
1280x1024@75Hz-VESA
Standard Timing
1280x720@60Hz-VESASTD
1280x960@60Hz-VESASTD
1280x1024@60Hz-VESASTD
1440x1080@60Hz-VESASTD
1600x900@60Hz-VESASTD
1920x1080@60Hz-VESASTD
Video Timing
[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
[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

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 apply to 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

dec  **gear**®

物料号码	108.007.xxxxx		
厂内型号	30A3M	厂外型号	DGVIEW330B
物料名称	说明书	品 牌	DECO GEAR
协力厂商		日 期	2022-06-01
规 格	140x210mm		
要 求	120G铜版纸，封面封底过光膜，彩色印刷，骑马钉		
版 本	V01	设 计	唐喜阳
确 认		核 准	

备注:如不够页数，可以在封面封底的内面插入空白页.