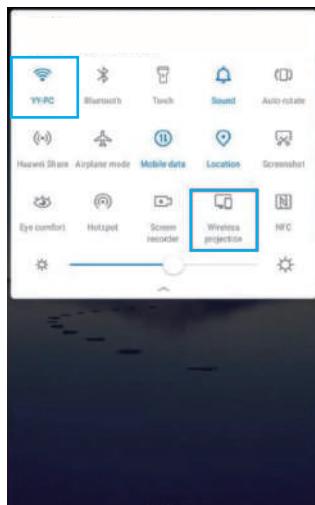




1. Press WiFiDisplay icon.
(*Note:Please move to the far right)



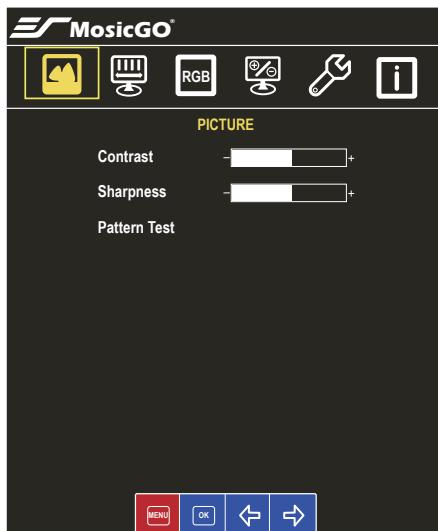
2. Waiting for connection.



3. Press the wifi icon and wireless projection icon on the phone.

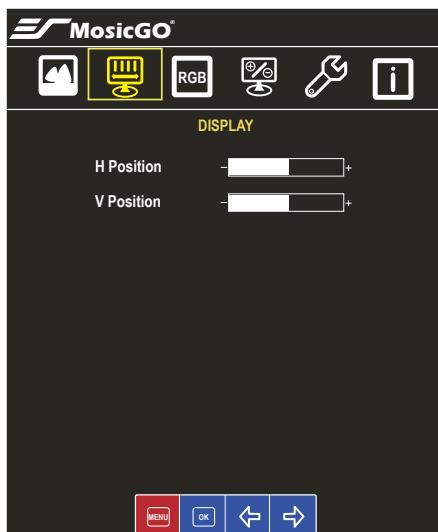


4. After successful connection, you can see the connected device on the projection screen.



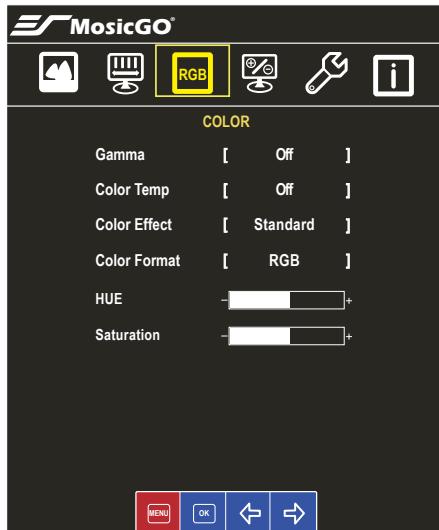
- Contrast: adjust color contrast.
- Sharpness: adjust picture sharpness.
- Pattern Test: present pattern picture to verify focus and color situation of display. Press "OK" will return to current video port.

*Note:
 1. Contrast and Sharpness can be configured only when video signal is ready.
 2. Reset to default setting by selecting 'Menu'->'Other'->'Reset'



- H / V Position: Adjust the display position

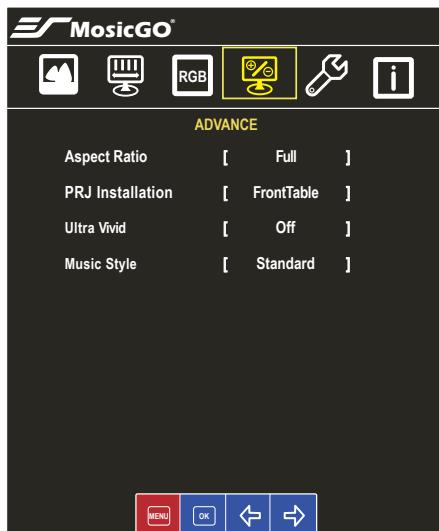
*Note:
 1.H Position and V Position can be configured only when video signal is ready.
 2.Reset to default setting by selecting 'Menu'->'Other'->'Reset'



- Configure color properties.

• *Note:

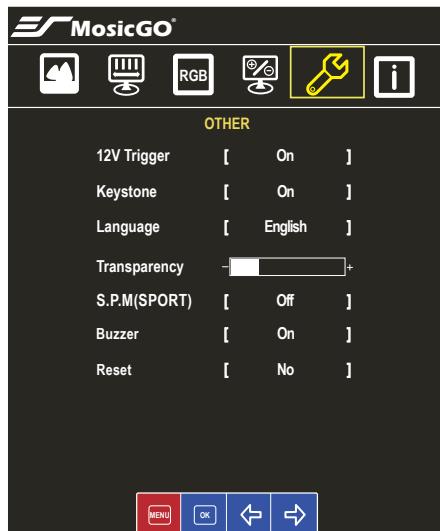
- 1. All COLOR Menu can be configured only when video signal is ready.
- 2. Some features might not be supported in current model.
- 3. Reset to default setting by selecting 'Menu'-'>'Other'-'>'Reset'



- Set other configuration.
- Aspect Ratio: configure ratio of display area.
- PRJ Installation: according to your projector installation, configure the orientation of display.
- Ultra Vivid: enable/disable supporting vivid color.
- Music Style: Select music style among Standard/Pop/-Jazz/Classic/Rock

• *Note:

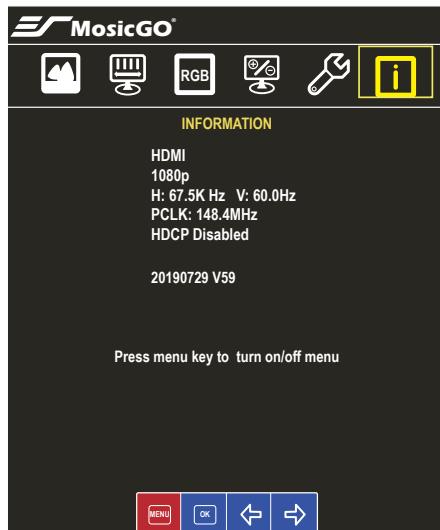
- 1. Aspect Ratio and Ultra Vivid can be configured only when video signal is ready.
- 2. Some features might not be supported in current model.
- 3. Reset to default setting by selecting 'Menu'-'>'Other'-'>'Reset'



- 12V Trigger: Enable/disable the output of 12V Trigger Out.
- Keystone: adjust the rectangle shape of display.
- Language: configure language
- Transparency: configure the transparency of OSD(on-screen display).
- S.P.M: enable/disable Smart Projector Mode. If enable, MosicGO® will automatically adjust brightness according current battery and power situation.
- Buzzer: enable/disable "beep" alert sound.
- Rest: reset to default setting.

*Note:

- 1.Brightness cyclic MAX/ECO/MIN will be disabled when S.P.M is ON.
- 2.If Keystone is enabled, the projector will automatically adjust the image display within 2-3 seconds. Press up/down key to adjust slightly also.
- 3.Reset to default setting by selecting 'Menu'->'Other'->'Reset'



- Present current video signal information.

SPECIFICATIONS

Item	Description
Imager	DLP
Native Resolution	1920 x 1080 Full-HD
Projection Distance	0.39m ~ 0.66m (15.4" ~26") (from screen to lens)
Projection Image Size	1.78~3.05 m (70" ~120") diagonal
Focus	Manual
Throw Ratio	0.25 (90" @0.5m)
Keystone	Vertical keystone
Projection Modes	Front Table, Rear Table, Front Ceiling, Rear Ceiling
Standard Input Resolution	Up to FHD (1920 x 1080)
SDTV/EDTV/ HDTV	480i, 480p, 576i, 576p, 720p, 1080p
Horizontal Frequency	30.5 - 91.1kHz
Vertical Frequency	50 - 85Hz
Operating Temperature	-10 ~ 40°C
Dimensions (WxHxD)	365 x 212 x 130mm (14.4" x 8.35" x 5.12")
AC adapter	100 - 240V, 50 - 60Hz
Power Input	19V DC, 9.47A
Power Consumption	Less than 180W
Lamp	RGB LED
Lamp Life	25,000 Hours
Speakers	8W x 2 music power
Battery Capacity	37200mAH (135 Watt-Hours)
Battery Life (for MG2U-S model)	Up to 3 hours play time . Eco Mode: Lowest brightness and low volume.
Input/Output Ports	Alt-DP Video Input (USB type C connector) x 1 HDMI 1.4 x 2 USB type A poewr charging port (5V1A) x 2 USB type C PD power source port x 2 (Note) Line out 12V Trigger Out (0.1A output max.) Wireless audio in x 1 Wireless audio out x 1 Aux In
Waterproof	IPX2
Security	Kensington Slot

TROUBLESHOOTING

If you experience a problem with your projector, please refer to the following information. If a problem persists, please contact your local retailer or service center.

★ No image appears on screen

- Ensure the power cord is correctly and securely connected.
- Ensure the cable is fine.
- Make sure the projector is switched on.

★ Image is out of focus

- Make sure the projection distance is in valid range (refer to page 10).
- Projecting test pattern ("Menu" -> "Picture", press "OK"-> "Pattern Test", press "OK")
- Adjust the focus F+/F-, make the line pattern on four corners and center clear. Exit "Pattern test" by press "OK" again.

★ Image is too small or too large

- Move the projector closer to or further from the screen.

★ No sound

- During music playback, press  /  on the remote control.

★ Lens with dust or water drops

- Use a hairdryer on a low heat setting to clear away dust, water or other particles. To Prevent Damaging the Surface Coating, DO-NOT Touch, Wipe or Clean the Lens. If the projection surface is heavily soiled, contact the manufacturer for further assistance.

★ Frequently asked questions

- <https://www.eliteprojector.com/faqs.html>

Note:
When the projector's temperature is too high, the projector automatically shuts down due to the built-in temperature protection. This is not a malfunction. Let the projector cool down before switching it on again.

Note:
MG2U-S/MG2U-L is splash resistant and was tested under controlled laboratory conditions with a rating of IPX2 under IEC standard 60529. Splash resistance are not permanent conditions and resistance might decrease as a result of normal wear. Do not attempt to charge a wet MG2U-S/MG2U-L; Liquid damage not covered under warranty. To Prevent Damaging the Surface Coating, DO NOT Touch, Wipe or Clean the Lens.*Consult the manufacturer for special cleaning instructions."

Supported HDMI input video signal:

Resolution	Horizontal Frequency (kHz)	Vertical Frequency (Hz)
640 x 350	31.468	70.09
720 x 400	31.469	70.08
640 x 480	31.469	59.94
800 x 600	37.879	60.31
1024 x 768	48.363	60.00
1152 x 864	54.348	60.053
1360 x 768	47.712	60.015
1280 x 1024	63.981	60.020
1920 x 1080	67.5	60

Note:
Power Delivery (PD): maximum 5V/3A,9V/3A,15V/3A,20V/4.35A for port  USB type-C port
maximum 5V/3A,9V/3A,15V/2A,20V/1.5A for port  USB type-C port

* If an invalid signal is input into the projector, it will not be displayed properly on the screen or a message such as 'not support' will be displayed.

* To provide the best picture quality, 1920 x 1080 (1080p) resolution is recommended.

★ 3 continuous beep sound

You may hear 3 continuous beep sound accompany following icon on the screen



Low battery: projector is turned off immediately. Please plug power adapter to charge the battery. You can turn on the projector during charging.



Battery fail: if the power adapter is plugged. You can turn on and use projector. If you pull out the power adapter, the projector may be turned off without any warning. If the problem still occurs, please check your vendor.



Over heat: projector is turned off immediately. Suggest to let projector be off for a while before it is turned on again.



Fan error: projector is turned off immediately. If the problem still occurs, please check your vendor.

*Note:

Projector may be over heat and turned off immediately. Suggest to let projector be off for a while before it is turned on again.

13 Months Warranty Card

Customer' s name:			
Phone number:			
Email:			
Address:			
Date of purchase:	<input type="checkbox"/> (M)	<input type="checkbox"/> (D)	<input type="checkbox"/> (Y)
Model No:			
S/N:			
* To ensure your right, please ask the Dealer to fill in the information above, and have Dealer' s stamp on this card.		Dealer' s Stamp:	
* If date of purchase cannot be provided with dealer' s stamp, the manufacture date as recorded will be deemed to be the start of the Warranty Period.			
			

Elite Screens Visual & Sound Co., Ltd.



for more update user manual:

Electronic file link

www.eliteprojector.com/downloads.html

www.eliteprojector.com

Printed in Taiwan

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