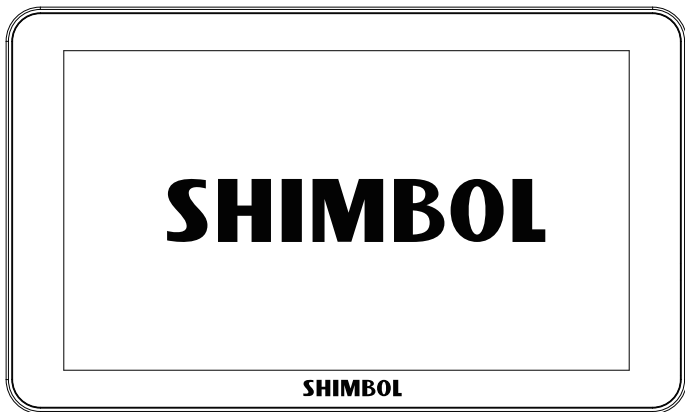


**SHIMBOL**

# Monitor M5



**Instruction Manual**

Shenzhen ZO Video Technology Co., Ltd.

# Packing list

Carry Case



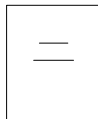
Monitor



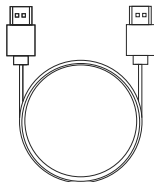
Tempered Screen Protector



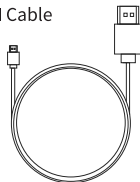
User Manual



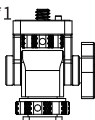
HDMI Cable\*1



Micro HDMI Cable



Hot Shoe Mount\*1



Dusting Cloth



Monitor\*1

HDMI Cable\*1

Carry Case\*1

Tempered Screen Protector\*1

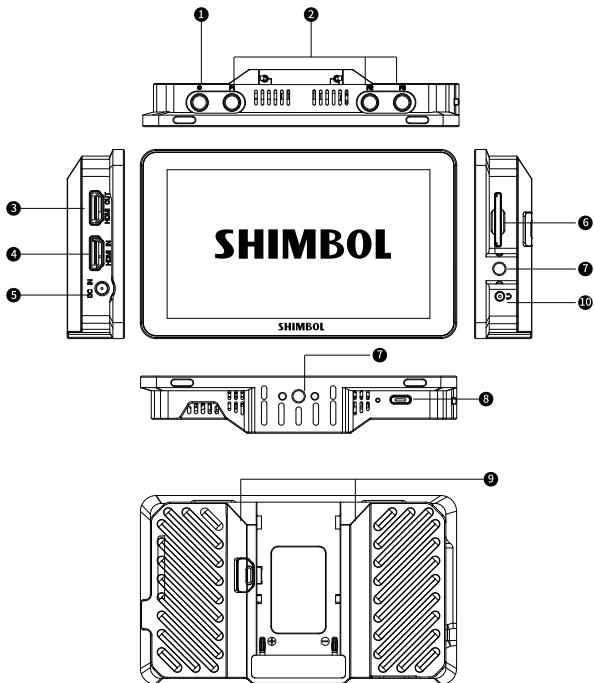
Micro HDMI Cable\*1

User Manual\*1

Hot Shoe Mount\*1

Dusting Cloth\*1

# Buttons and Ports



- 1 Power ON/OFF Button
- 2 Custom Function Buttons
- 3 HDMI Output
- 4 HDMI Input
- 5 DC Input
- 6 SD Card Slot
- 7 1/4"-20 Thread Hole
- 8 USB Upgrade Port
- 9 NP-F Battery Plate
- 10 3.5mm Headphone Jack

# Catalog

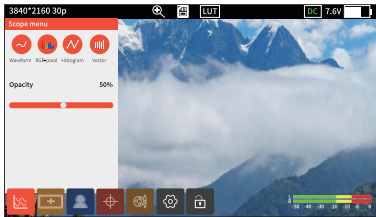
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# User Interface

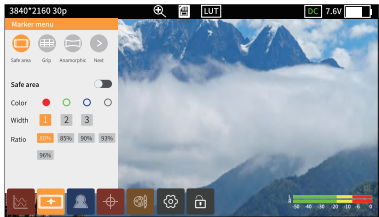


- ① Resolution
- ② Zoom
- ③ SD Card
- ④ 3D-LUT
- ⑤ Power Indication
- ⑥ Waveform Menu
- ⑦ Marker Menu
- ⑧ Focus Menu
- ⑨ Exposure Menu
- ⑩ Color Menu
- ⑪ System Settings
- ⑫ Lock Screen
- ⑬ Audio Meter

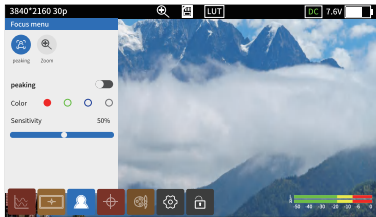
# User Interface



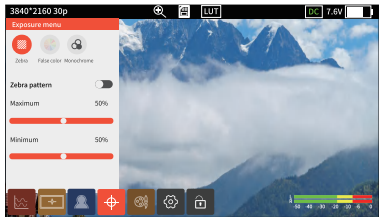
Scope Menu



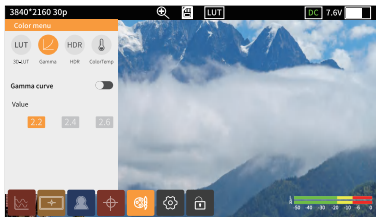
Marker Menu



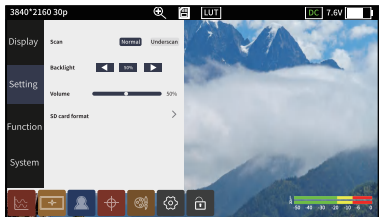
Focus Menu



Exposure Menu



Color Menu

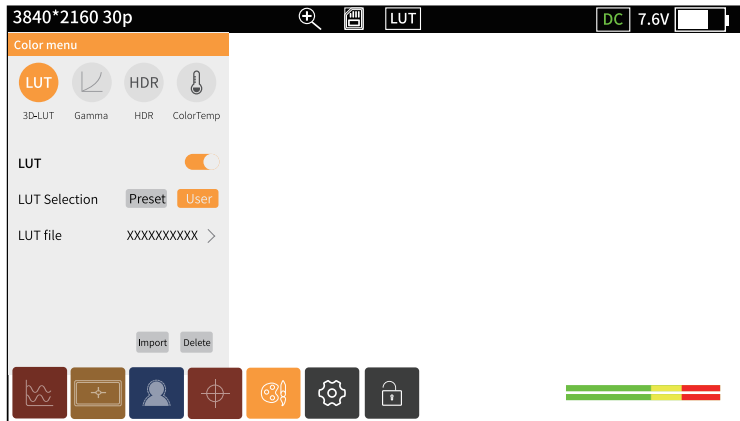


Setting Menu

# Function Instruction

1. Short press the power on/off button to turn on the monitor, long press 3 seconds to turn it off.

## 2.3D-LUT import method



- 1 Place the LUT file in the LUT folder on the SD card and insert the SD card into the monitor
- 2 Click the Color Menu-3D-LUT, turn on  , and then selecting Custom, click the Import button and wait for the system to retrieve the LUT file in the SD card that needs to be loaded
- 3 Click on the LUT file that needs to be loaded, then click Import and wait for the file to be imported into the system
- 4 Click the LUT file, enter the file selection, select the desired LUT, and click to confirm that the LUT is loaded successfully

Note: LUT file name only support English, do not allow any other languages , special characters, spaces, otherwise it will fail to be imported !

# Function Instruction

## 3.RGB Gain and Offset Control Functions

The screenshot shows the '3840\*2160 30p' menu with a top bar containing a magnifying glass, a document icon, 'LUT', 'DC', '7.6V', and a battery icon. The left sidebar has four categories: 'Display', 'Setting', 'Function', and 'System'. The main content area is divided into two sections: 'RGB gain' and 'RGB offset'. Each section has a 'Reset' button and three sliders for Red (R), Green (G), and Blue (B), all set to 100%. Brackets on the right side group the sliders under their respective labels. At the bottom, there is a row of seven icons: a waveform, a plus sign, a person, a target, a palette, a gear, and a lock. A color calibration bar is visible in the bottom right corner.

## 4.Formatting SD Cards

The screenshot shows the '3840\*2160 30p' menu with a top bar containing a magnifying glass, a document icon, 'LUT', 'DC', '7.6V', and a battery icon. The left sidebar has four categories: 'Display', 'Setting', 'Function', and 'System'. The main content area shows 'Scan' with 'Normal' and 'Underscan' options, 'Backlight' with a slider at 50%, and 'Volume' with a slider at 50%. The 'SD card format' option is highlighted with a right-pointing arrow. At the bottom, there is a row of seven icons: a waveform, a plus sign, a person, a target, a palette, a gear, and a lock. A color calibration bar is visible in the bottom right corner.



# Notes

---

## 1. Correlation of Function States

Zoom, Anamorphic, Waveform, these three functions can only be opened one at a time. Such as when the Anamorphic function is open, has opened the Zoom or Waveform will be forced to close

## 2. SD Card Identification and Use Problems

2.1 The SD card of this product does not support hot-swapping, if the SD card is inserted and removed during use, causing abnormalities such as the card cannot be recognized and the screen interface cannot be operated, please restart the monitor

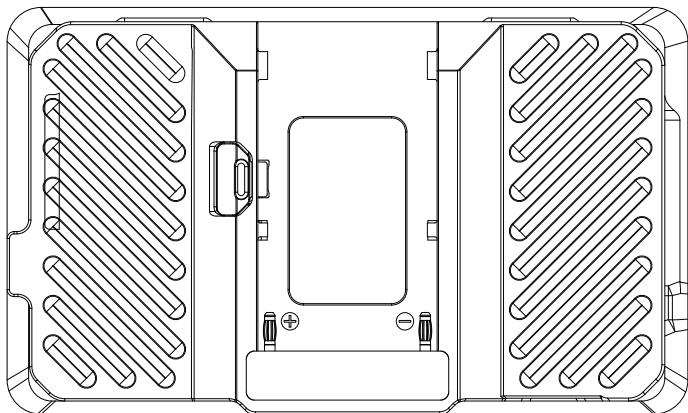
# Technical Parameters

Model No.	M5
Screen Size	5.5TP
Screen Resolution	1920*1080
Aspect Ratio	16:9
Brightness	1200cd/m <sup>2</sup>
Contrast Ratio	1000:1
Viewing Angle	160°
Interface	DC In , HDMI Input, HDMI Output, 3.5mm Headphone out, SD card slot, Type-C
LUT Format	cube file (17*17*17和33*33*33) ①
Output/Input Signal Formats	4096*2160P25/24/23.98 3840*2160P30/23.98/25/24/23.98 1920*1080p60/59.94/50/30/29.97/25/24/23.98 1920*1080i60/59.94/50 1280*720p60/59.94/50
Audio Frequency	48kHz
Power Supply Method	NP-F / DC IN
Input Voltage	DC 6.5V-16.8V
Power Consumption	< 6.5w
Firmware Updates	SD card updates
Weight	278.5g
Unit Size	146.6*87.6*26.5mm

**Please note:** ① The LUT file to be imported

It is under "Lut" folder of root directory in SD card, and the LUT files should not exceed 50.

# SHIMBOL



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## 封底