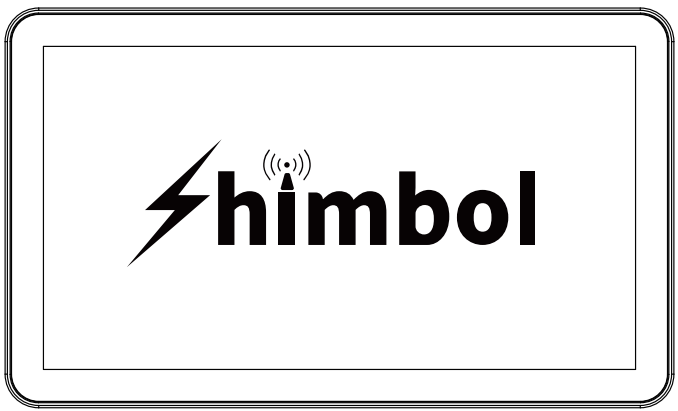
himbol

Video Recording Monitor

Memory Ⅰ

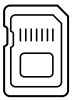


Instruction Manual

Shenzhen ZO Video Technology Co., Ltd.

Packing list

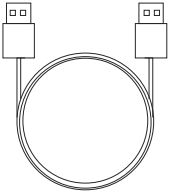
Monitor*1



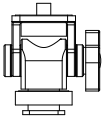
SD card*1

Tempered Screen Protector*1

User Manual*1



30cm HDMI Cable*1



Hot Shoe Mount*1

Monitor*1

SD card *1

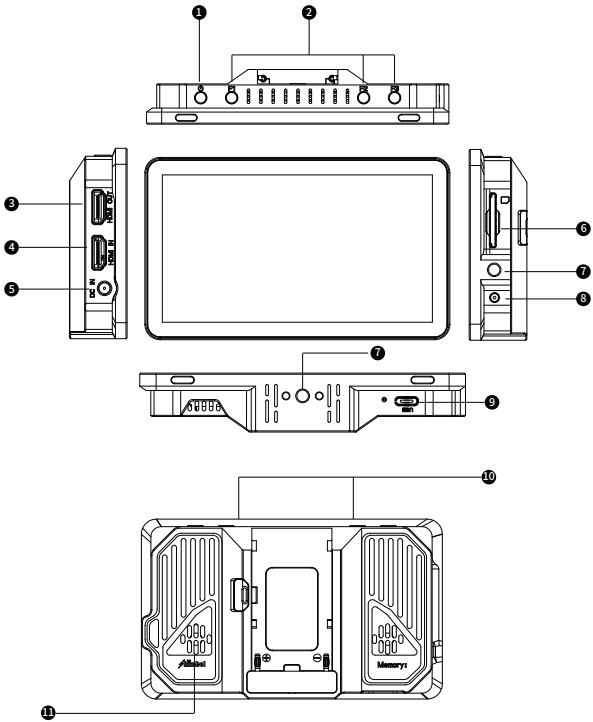
Hot Shoe Mount*1

30cm HDMI Cable*1

Tempered Screen Protector*1

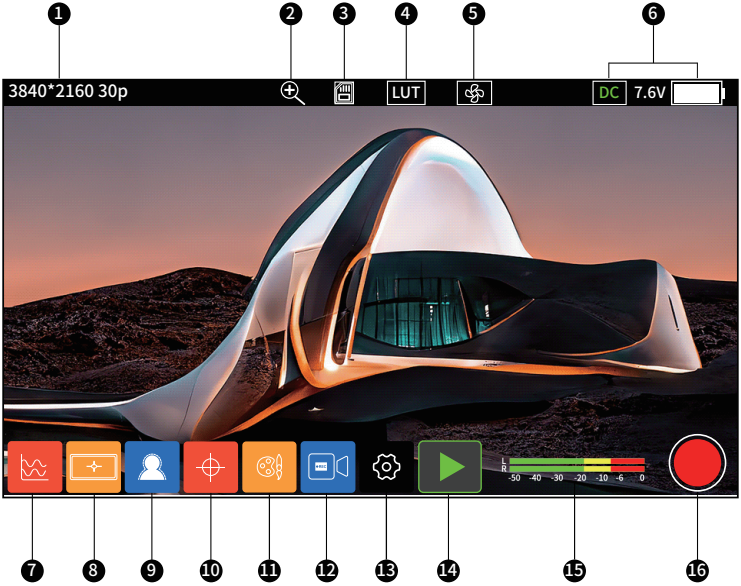
User Manual*1

Buttons and Ports



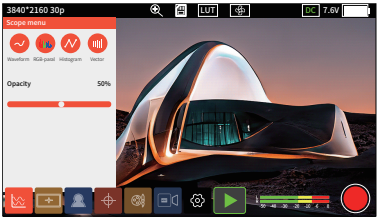
1 Power ON/OFF Button
2 Custom Function Buttons
3 HDMI Output
4 HDMI Input
5 DC Input
6 SD Card Slot
7 1/4"-20 Thread Hole
8 3.5mm Headphone Jack
9 USB Upgrade Port
10 NP-F Battery Plate
11 Heat Dissipation Port

User Interface

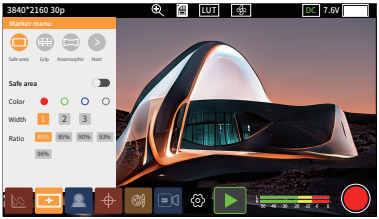


1. Resolution
2. Zoom
3. SD Card
4. 3D-LUT
5. Fan Status
6. Power Indication
7. Waveform Menu
8. Marker Menu
9. Focus Menu
10. Exposure Menu
11. Color Menu
12. Recording & Playback Menu
13. System Settings
14. Playback Button
15. Audio Meter
16. REC Button

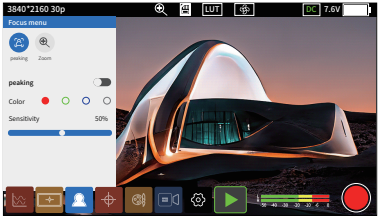
User Interface



Scope Menu



Marker Menu



Focus Menu

Exposure Menu

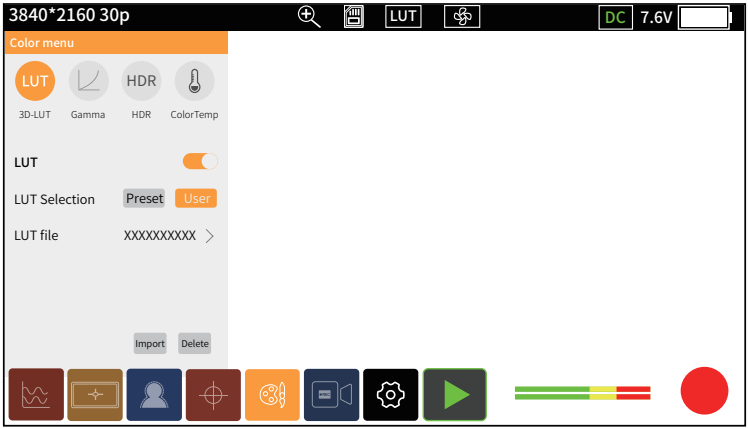
Color Menu

Recording & Playback 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



❶Place the LUT file in the LUT folder on the SD card and insert the SD card into the monitor

❷Click 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

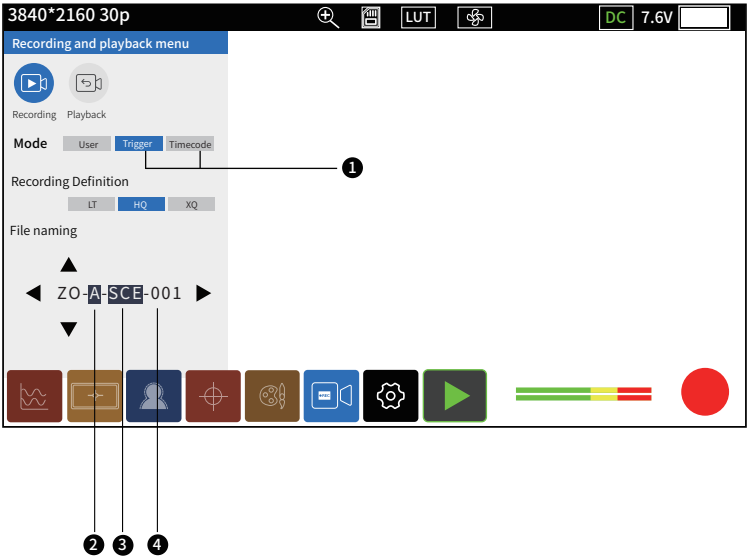
❸Click on the LUT file that needs to be loaded, then click Import and wait for the file to be imported into the system

❹Click 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.The Way to Customize the File Name



❶ Trigger/TimeCode camera synchronization recording function

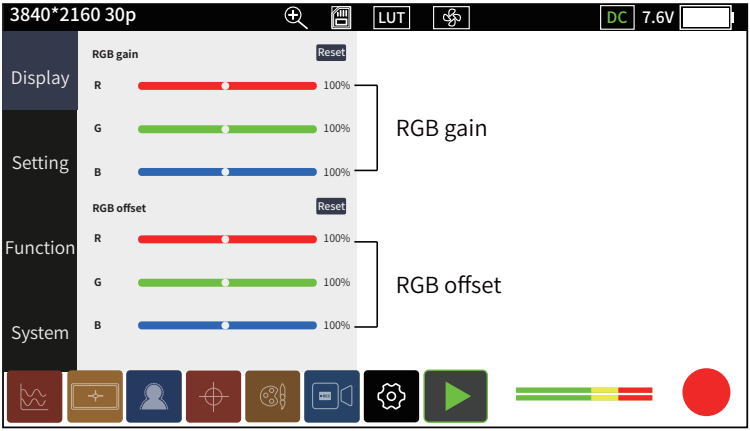
❷ This position represents the camera position, click up and down to adjust

❸ This position represents the shooting site, click up and down to adjust

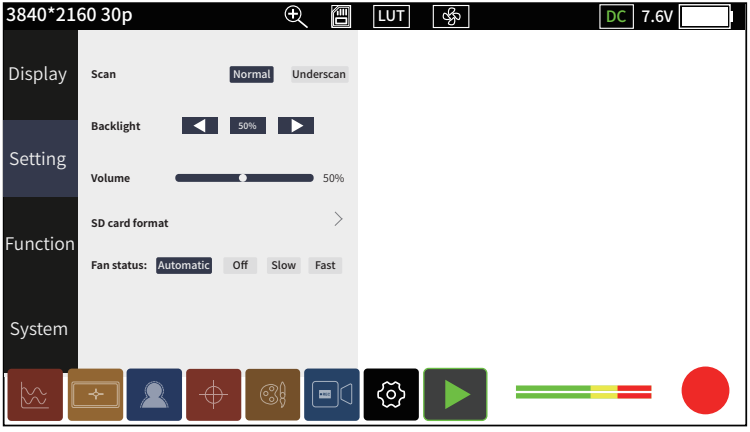
❹ This position represents the number of cameras, it is not adjustable and the digital number increases with the number of shootings

Function Instruction

4.RGB Gain and Offset Control Functions



5.Formatting SD Cards



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 device

2.2 The SD card format used in this monitor is FAT32 and it is different from the card format used in the camera,so can not be mixed

2.3 The newly purchased SD card has to formatting before normal use

2.4 Recommended card capacity is 32G-512G

3.The Abnormal Phenomenon of Using Recording and Playback

Synchronous recording (Trigger/TimeCode)

3.1 The camera needs to support HDMI Trigger/TimeCode

3.2 Trigger/TimeCode function is turned on

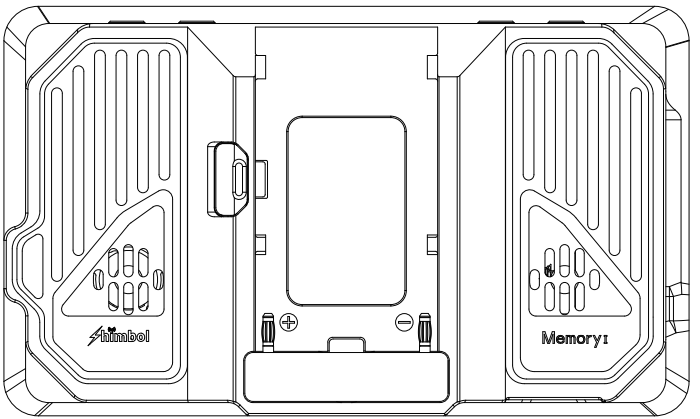
3.3 Some of the cameras have been having TimeCode output, when TimeCode mode ON, will trigger automatic recording

Technical Parameters

Model No.:	**Memory** I
Interface:	DC In , HDMI input, HDMI output，3.5mm Headphone out, SD card slot, Type-C
Power Supply Method	NP-F / DC IN
Input Voltage	DC 6.5V-16.8V
Power Consumption	<10W
Screen Size	5.5''TP
Brightness	2000cd/m^2
Contrast Ratio	1200：1
Screen Resolution	1920*1080
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
Output 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
Video Recording Format	MP4(A single file can't exceed 3.6G) ①
LUT Format	cube file (17*17*17和33*33*33)②
Firmware Updates	SD card updates
Audio Frequency	48kHz
Weight	283g
Unit Size	146.6*87.6*26.5mm

Please note: ① Recording file — It is under "Video" folder of root directory in SD card.

② 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.



Tel+86 0755-21004986
URL:www.zeroone-video.com
Address:2C, 2nd Floor, Building 6, Longbi Industrial Park
No.27 Dafa Road, Bantian Street, Longgang District, Shenzhen
Shenzhen ZO Video Technology Co., Ltd.