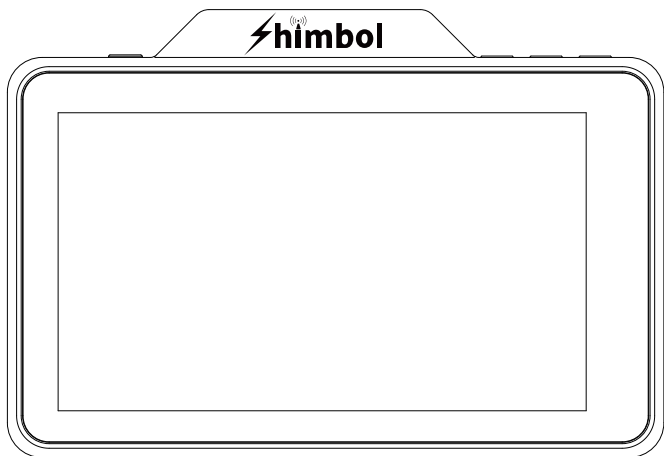




## Wireless Monitor · ZOlink series

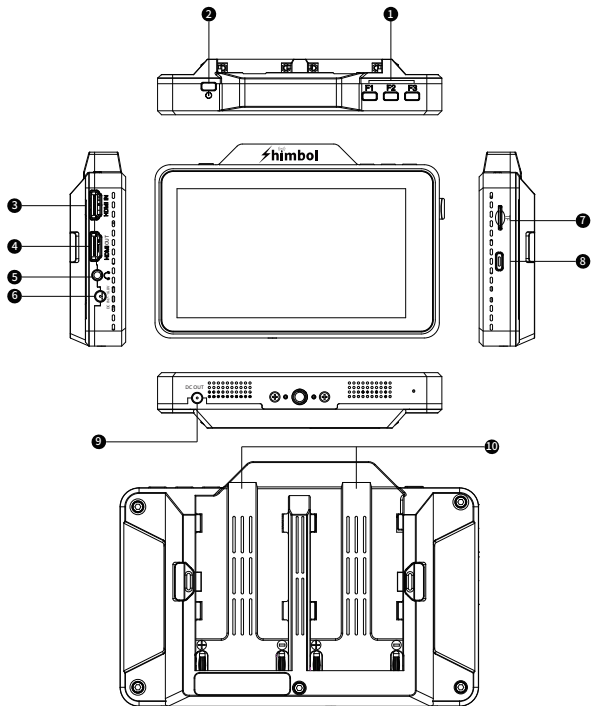
Item Model: ZO600M



Instruction Manual

Shenzhen ZO Video Technology Co., Ltd.

# Monitor Interfaces & Buttons



- ① Function Key
- ② Power Button
- ③ HDMI IN
- ④ HDMI Output
- ⑤ 3.5mm Headphone Jack
- ⑥ DC IN
- ⑦ TF Card Slot
- ⑧ Debug Port
- ⑨ DC Output
- ⑩ NP-F Battery Slot

# Monitors Assist Icons



## Input source menu



Input

video input source selection



Wireless

wireless connection status



Channel

wireless channel selection



## Scope menu



Waveform

shows the levels of brightness from an input source



RGB-Paral

monitor the level of red, green and blue from an input source



Histogram

this is useful for checking if an image is under or over saturated.



Vector

visualize the dynamic range of your image



## Marker menu



Marker

mark through your chosen aspect ratio



Safe area

action area and title safe areas displayed



Anamorphic

allows you to see a correctly squeezed image when using anamorphic lenses



Center marker

mark image center



## Focus menu



Peaking

ensure your recordings are always in focus



Zoom

zoom in image

# Monitors Assist Icons



## Exposure menu



Zebra

use zebra to check exposure and set exposure levels



False color

a visualization of exposure across the image



Monochrome

monochrome display mode



## Color menu



3D-LUT

3D-LUT loading & updating



Gamma

gamma setting



HDR

HDR monitoring



Color temperature

color temperature setting



## Recording and playback menu



Recording

video recording



Playback

video playback



Teleprompter menu

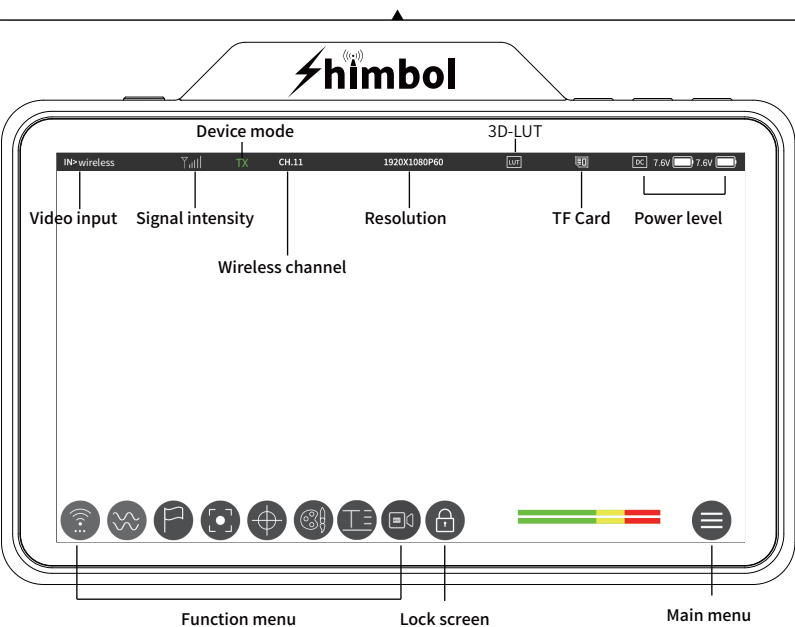


Lock screen



Main menu

# User Interface



Function menu

Lock screen

Main menu

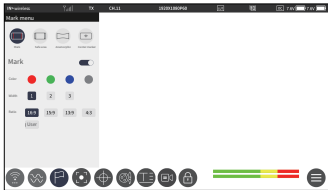


Input source menu



Scope menu

# User Interface



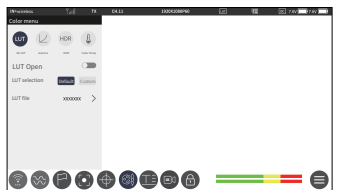
Marker menu



Focus menu



Exposure menu



Color menu



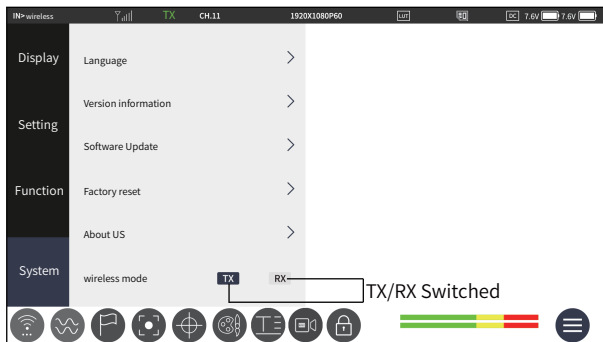
Teleprompter menu



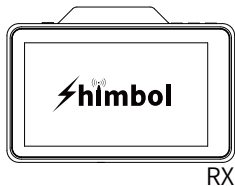
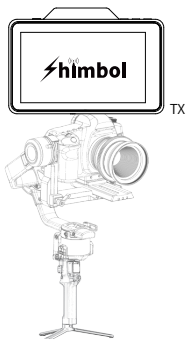
Recording and playback menu

# Operation Guide

1. Short press the power button to power on, long press for 3 seconds to power off.
2. ZO600M Monitor , it can be switched between TX and RX mode.

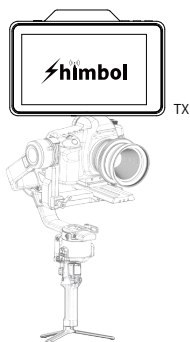


Scenario I: ZO600M , connected between the TX and RX.



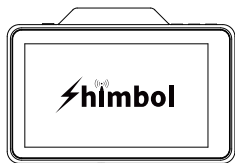
# Operation Guide

Scenario II: ZO600M ( TX ) is connected to the other RX devices of Shimbol.



RX

Scenario III: The other TX devices of Shimbol is connected to ZO600M ( RX ).

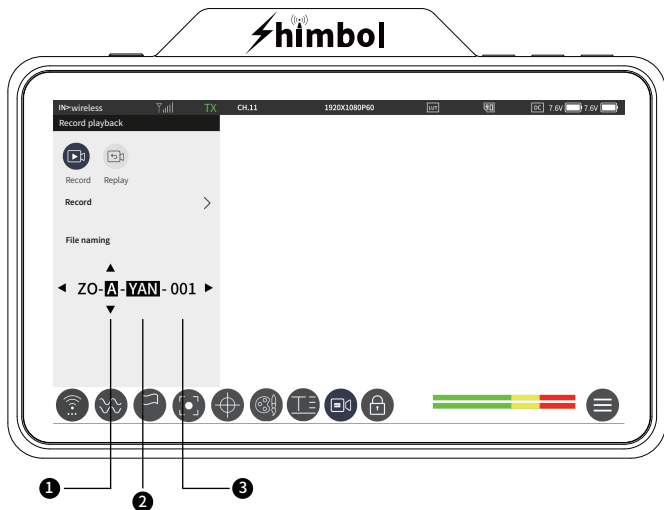


RX



# Operation Guide

## 3.ZO600M recording & playback functions.



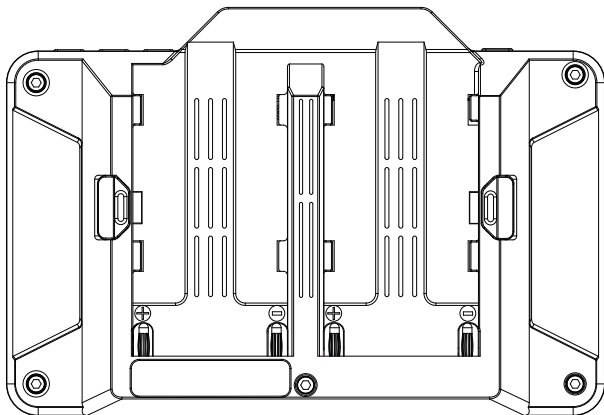
- 1 Here is for camera position , click up and down for adjustment.
- 2 Here is for shooting site , click up and down for adjustment.
- 3 Here is for video serial number, it is not adjustable and the digital number increases with the number of shootings.

# Technical Parameters

Model No.:	ZO600M
Interface:	DC In , DC Out, HDMI input, HDMI Output, 3.5mm Headphone out, TF card slot, Type C ,
Power Supply Method	NP-F / DC
Power Supply Voltage Input Range	7V-16.8V
DC Output Max Power	7.4V / 0.8A
Screen Resolution	1920*1080
Brightness	1000cd/m <sup>2</sup>
Contrast Ratio	1200:1
Display Screen	5.5"TP
Video Input Format	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 4G) <sup>①</sup>
LUT Format	cube (17*17*17 / 33*33*33) <sup>②</sup>
Teleprompter File Format	txt <sup>③</sup>
Firmware Updates	TF card updates
Audio Frequency	48kHz
Product weight	300g
Dimensions	151*103*29.5mm
Transmission Frequency Band	5.1G-5.8G
Transmission Power	17dBm
Latency	80ms <sup>④</sup>
Receiving Sensitivity	-80dBm
Transmit Range	500FT

- Please note:**
- ① Recording file
  - ② The LUT file to be imported
  - ③ Teleprompter file
  - ④ Latency

It is under "Video" folder of root directory in TF card.  
It is under "Lut" folder of root directory in TF card, and the LUT files should not exceed 50.  
It is under " Text" folder of root directory in TF card.  
The transmission delay is related to the current electromagnetic environment.



Download “shimbol” APP on Apple App Store.



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