

# X-sports Camera Monitor



## **IMPORTANT SAFETY INSTRUCTIONS**

- Please read manual before using this product.
- Please keep manual for future reference.
- Please read the cautions to prevent possible danger and loss of property.
- Please enjoy the benefits of convenience, safety, and space-saving from this TFT LCD monitor in different ways.

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## FEATURES

- High resolution: 1280×800;
- High brightness: 400cd/m<sup>2</sup>;
- High contrast: 800:1;
- IPS panel, 178°viewing angles;
- Design for GoPro hero 3+/4 series & DSLR camera;
- Dual rear cover for multiple applications;
- HDMI & AV input.

## CAUTIONS

- Please do not place the display screen towards the ground.
- Please avoid heavy impact or drop onto the ground.
- Please do NOT use chemical solutions to clean this product. Please wipe with a clean soft cloth to maintain the brightness of the surface.
- Please do not block.
- Please follow the instructions and trouble-shootings to adjust the product. Other improper adjustment may result in damage. Any further adjustment must be performed or conducted by a qualified technician.
- Please unplug the power and remove the battery if long-term no-use, or thunder weather.

## ACCESSORIES



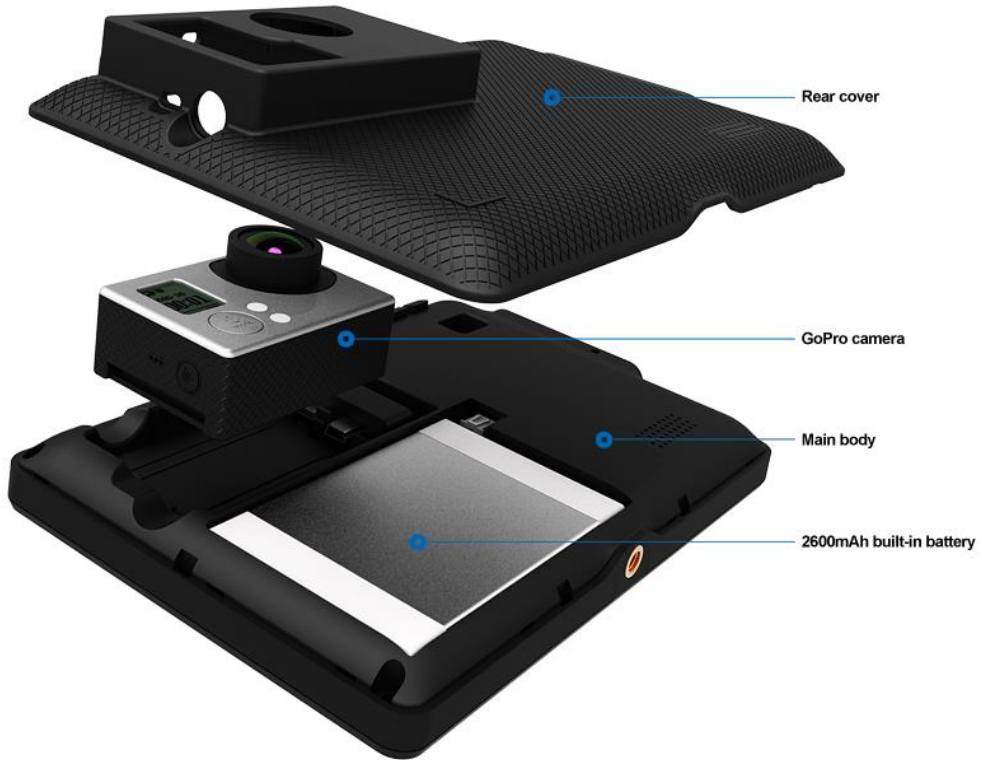
- |                             |          |
|-----------------------------|----------|
| 1. Rear cover               | 2 pieces |
| 2. HDMI C/D cable           | 1 piece  |
| 3. HDMI A/C cable           | 1 piece  |
| 4. AV cable                 | 1 piece  |
| 5. 12V DC adapter           | 1 piece  |
| 6. 2600mAh built-in battery | 1 piece  |
| 7. Shoe mount               | 1 piece  |
| 8. Manual                   | 1 copy   |

## PARAMETERS

Panel	7" IPS
Physical Resolution	1280×800
Aspect Ratio	16:9
Brightness	400cd/m <sup>2</sup>
Contrast	800:1
Viewing Angle	178°/ 178° (H/V)
Input interface	HDMI、 AV
Input Voltage	DC7~24V
Power Consumption	5.8W
Dimension	179×121×21 / 40.5mm
Weight	420g ( with battery)

# REAR COVER INSTALLATION

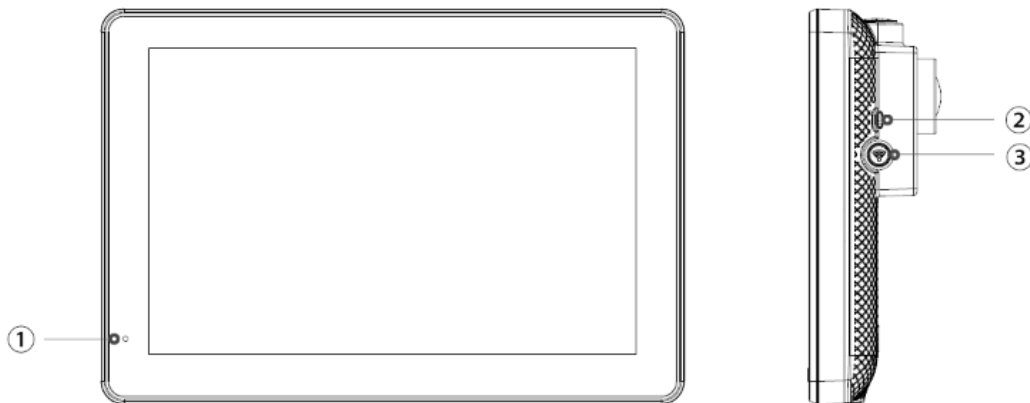
No.1:



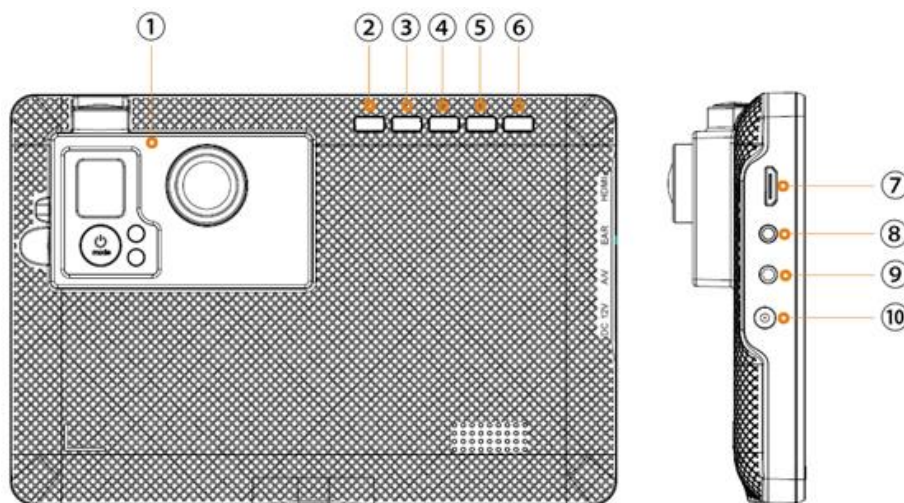
No.2:




## PRODUCT DESCRIPTION



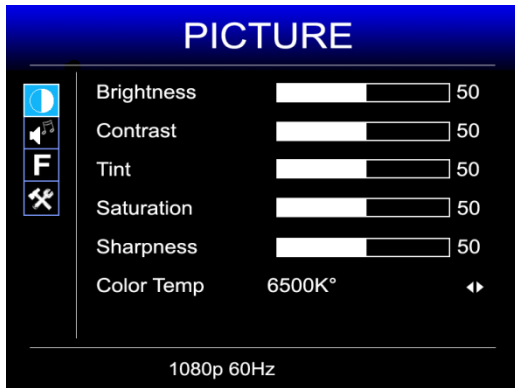
1. Battery Charging Indicating Light  
**Status1: Indicating light turns to full red when charging;**  
**Status2: Indicating light turns to half red when DC powered(without battery);**  
**Status3: Indicating light turns off when charging finished or playing with battery.**
2. Audio Alert (GoPro button)
3. Wi-Fi on/off (GoPro button)



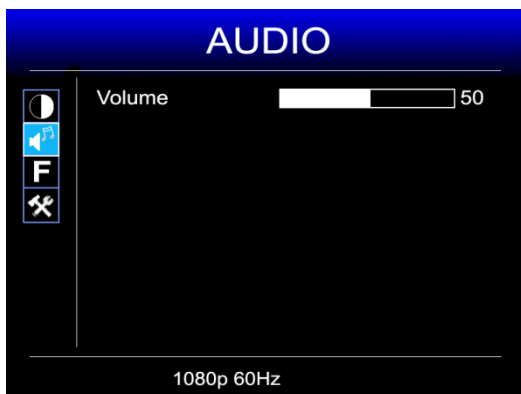
1. GoPro camera.
2. Power on/off button.
3. INPUT: circularly switch among of AV, HDMI. If in the menu mode, it's exist option function.
4. M/ : MENU and ENTER function  
**Long press to mute to avoid of squeaking under camera mode**
5. ◀ Left selection key.
6. ▶ Right selection key.
7. HDMI input interface.
8. EAR: earphone jack.
9. A/V: Video signal input.
10. DC power input interface.

## SETTING MENU

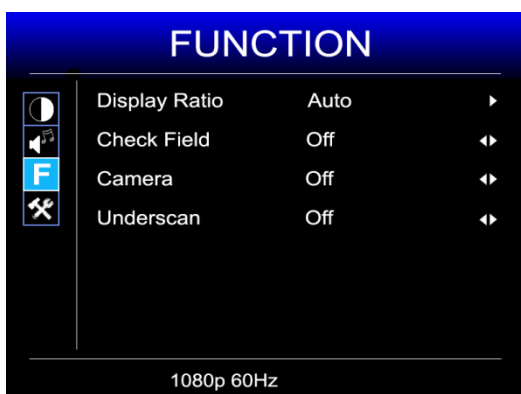
Power on and press " M/ " button on device, the OSD Menu will be played on the screen, press < / > button to choose option, and then use M/ to confirm, finally press "INPUT" button to back to previous menu.



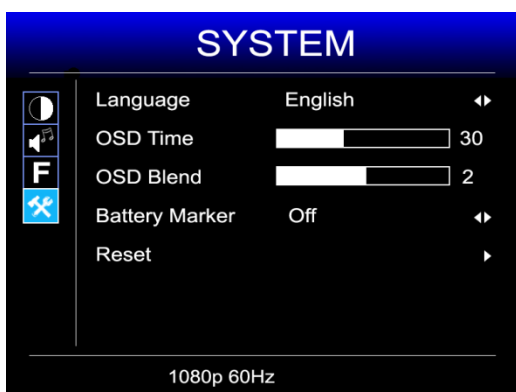
ITEMS	OPTIONS	
Brightness	0 ~ 100	step size is 1
Contrast	0 ~ 100	step size is 1
Tint	0 ~ 100	step size is 1
Saturation	0 ~ 100	step size is 1
Sharpness	0 ~ 100	step size is 1
Color Temp	6500°K, 7500 °K, 9300 °K, User	
	Red	Note: Only available under "User" mode to meet the color value you need.
	Green	
	Blue	



ITEMS	OPTIONS	
Audio	0 ~ 100	step size is 1



ITEMS	OPTIONS	
Display Ratio	Auto, 4: 3	
Check Field	OFF, Mono, Red, Green, Bule	
Camera	"Off, 1080i, 480p, GoPro" for optional under HDMI mode; Camera option is not available under Camera mode, default as GoPro.	
Underscan	OFF, ON	



ITEMS	OPTIONS
Language	English, Chinese
OSD Time	5~60 step size is 5
OSD Blend	0~4 step size is 1
Battery Marker	OFF, ON
Reset	

## TROUBLE SHOOTING

### 1. Only black-and-white display:

Check whether the color saturation is properly setup.

### 2. Power on but no pictures:

Check whether the cables of Video and HDMI are correctly connected. Please use the standard power adapter coming with the product package. Improper power input may cause the device.

### 3. Wrong or abnormal colors:

Check whether the cables are correctly and properly connected. Broken or loose pins of the cables may cause a bad connection.

### 4. When on the picture shows size error:

Press "M/ → Function → Underscan" to zoom in/out pictures automatically When receiving HDMI signals.

### 5. GoPro camera output is unstable

GoPro camera needs to reboot if 1080p24hz output, and change shooting mode. It seems that GoPro3+ camera is unstable when 1080p output.

### 6. For GoPro camera charging

Please power on the device when GoPro is charging, and watch GoPro charging indicating light.

### 7. Device black screen when no signal input

Device will turn into sleep mode when no input signal. Press any button except power button, or input the corresponding signal to activate.

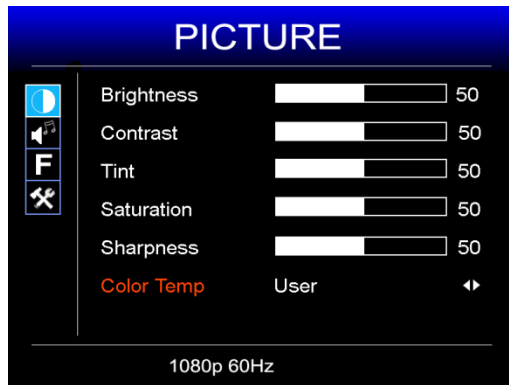
### 8. How to enter color temperature function under user mode

① Press "M/" button on device to activate main menu;

② Press "M/" button to enter "Image" menu;



- ③ Press ">" button to select "Color Temperature" option, and press "M/" to confirm, then press ">" button to activate "User" mode.
- ④ Press "INPUT" button to back to previous menu option(as shown), and then press ">" button to enter color temperature user mode to adjust R, G, B values.



#### 9. Other problems:

Please press "M/⏸" button and choose "System →Reset →OK"

**Note: due to constant effort to improve products and product features, specifications may change without notice.**

