

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/m²;
- 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



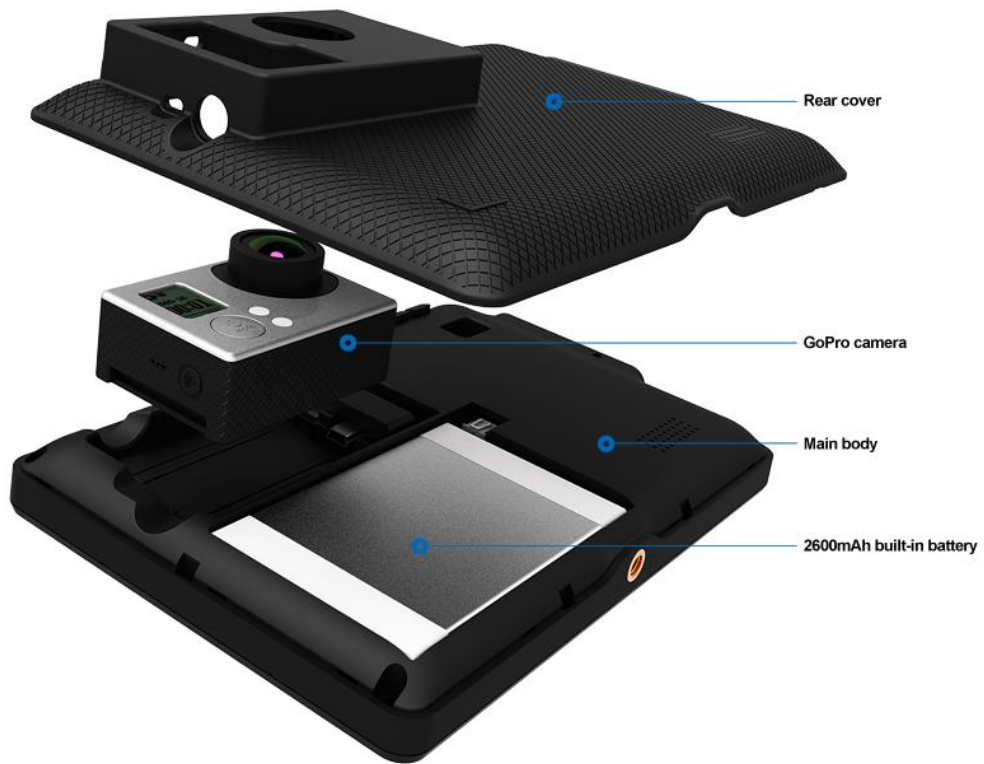
- | | |
|-----------------------------|----------|
| 1. Rear cover | 2 pieces |
| 2. HDMI C/D cable | 1 piece |
| 3. HDMI A/C cable | 1 piece |
| 4. AV cable | 1 piece |
| 5. 12V DC adapter | 1 piece |
| 6. 2600mAh built-in battery | 1 piece |
| 7. Shoe mount | 1 piece |
| 8. Manual | 1 copy |

PARAMETERS

| | |
|---------------------|----------------------|
| Panel | 7" IPS |
| Physical Resolution | 1280×800 |
| Aspect Ratio | 16:9 |
| Brightness | 400cd/m ² |
| 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

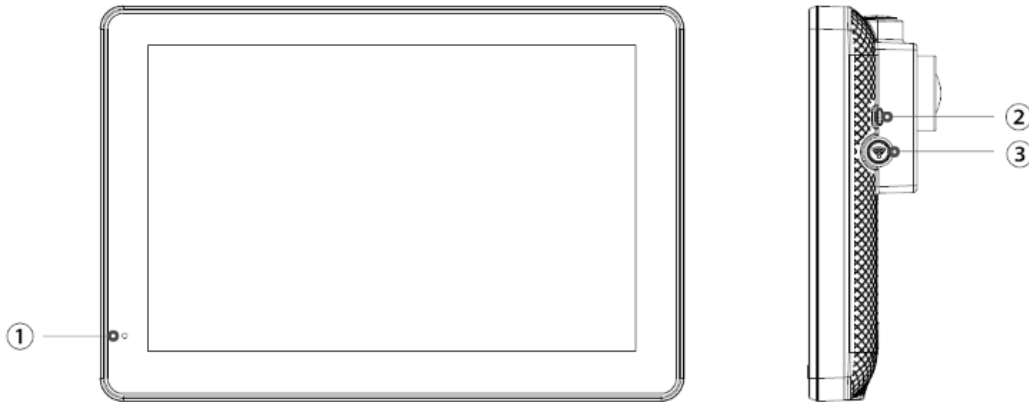
No.1:



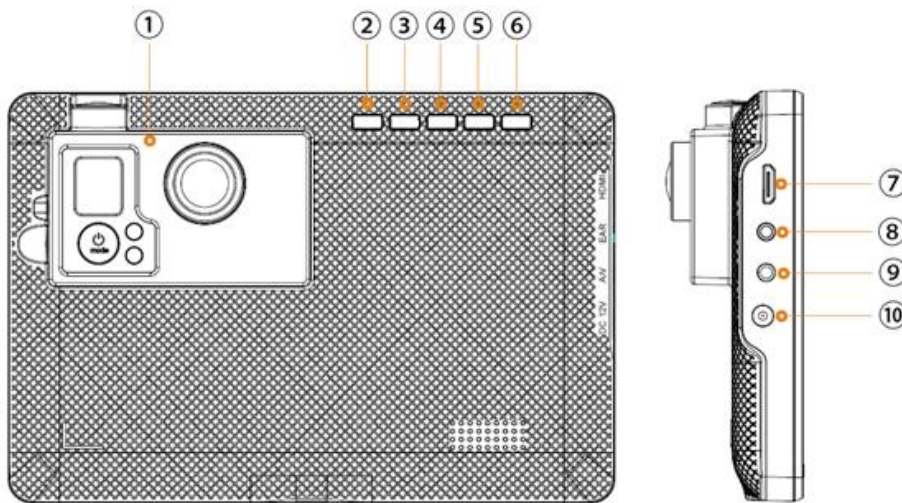
No.2:



PRODUCT DESCRIPTION



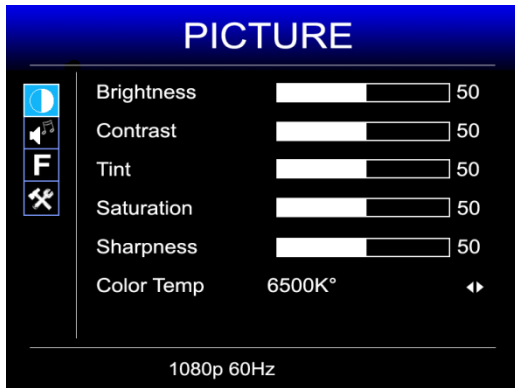
1. Battery Charging Indicating Light
Status1: Indicating light turns to full red when charging;
Status2: Indicating light turns to half red when DC powered(without battery);
Status3: Indicating light turns off when charging finished or playing with battery.
2. Audio Alert (GoPro button)
3. Wi-Fi on/off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



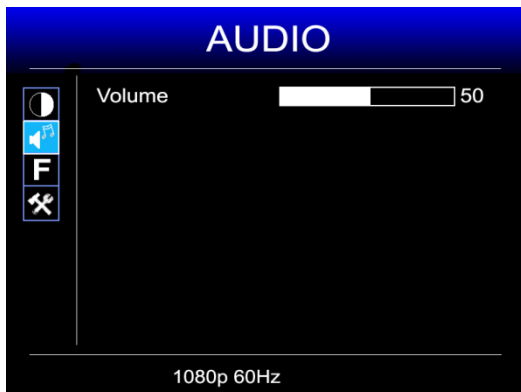
1. GoPro camera.
2. Power on/off button.
3. INPUT: circularly switch among of AV, HDMI. If in the menu mode, it's exist option function.
4. M/ : MENU and ENTER function
Long press to mute to avoid of squeaking under camera mode
5. ◀ Left selection key.
6. ▶ Right selection key.
7. HDMI input interface.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

SETTING MENU

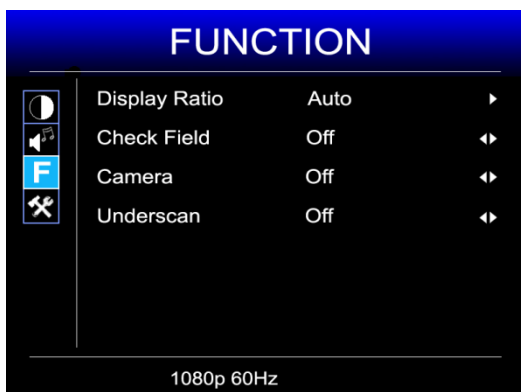
Power on and press " M/ " button on device, the OSD Menu will be played on the screen, press < / > button to choose option, and then use M/ to confirm, finally press "INPUT" button to back to previous menu.



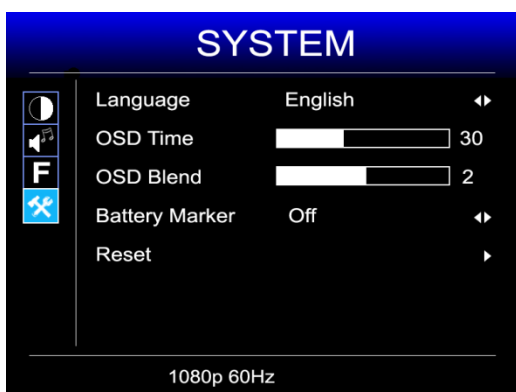
| ITEMS | OPTIONS |
|------------|--|
| Brightness | 0 ~ 100 step size is 1 |
| Contrast | 0 ~ 100 step size is 1 |
| Tint | 0 ~ 100 step size is 1 |
| Saturation | 0 ~ 100 step size is 1 |
| Sharpness | 0 ~ 100 step size is 1 |
| Color Temp | 6500 K, 7500 K, 9300 K, User |
| | Red |
| | Green |
| |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



| 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.

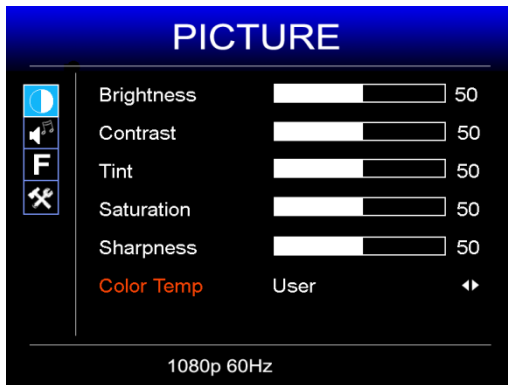
7. Device black screen when no signal input

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.