

USER MANUAL



Please read this manual carefully before operating monitor, and retain for future reference.

2. Contrast ratio

Press the "MENU" button to switch to contrast ratio options, then press LEFT and RIGHT arrow key on the panel or on the remote control to adjust the contrast ratio of screen, the value of contrast ratio can be set varies from 0-100, Save the Settings as soon as retreating from menu.

3. Saturation

Press the "MENU" button to switch to saturation options, then press the LEFT and RIGHT arrow key on the panel or on the remote control to adjust the saturation of screen, the value of saturation can be set varies from 0-100, Save the Settings as soon as retreating from menu.

4. Language

Press the "MENU" button to switch to language options, then press LEFT and RIGHT arrow key on the panel or on the remote control to adjust the language, the system can be set Chinese or English two kind of language, save the Settings as soon as retreating from menu. The system default is English.

5. Reversing delay

Press the "MENU" button to switch to language options, then press LEFT and RIGHT arrow key on the panel or on the remote control to adjust the delay time which can be set 0 to 15 seconds, when the system setup 0 seconds delay, it returns the current state directly after trigger finished; when the system setup 3 seconds delay, it returns the current state after system delay 3 seconds, save the settings as soon as retreating from menu. The system default is 0 second.

6. Turn over of screen

Press the "MENU" button to switch to turn over options, then press the "-" and the "+" key on the panel or on the remote control to set turn over up-side down.

7. Reset

Press the "MENU" button to switch to reset options, then press LEFT and RIGHT arrow key on the panel or on the remote control to adjust system parameters, the setup only suit for resetting brightness, contrast ratio, saturation, other parameters should reset ny hand.

● Performance index

- 1) Power supply: DC 12V-24V
- 2) Maximum current: <500mA
- 3) System: PAL/NTSC
- 4) Screen Ratio : 16:9
- 5) Resolution: 1024*R.G.B*600
- 6) Working temperature: 0°C~60°C
- 7) Storage temperature: -10°C~70°C

● Accessories

1. Remote control 1PCS
2. Power cable 1PCS
3. User manual 1PCS

● Function and usage of products

1) Product Function

1. Size: 7.9" x 10 inch
2. Screen Ratio : 16:9 wide screen
3. Resolution: 1024xRGBx600
4. 3 channel HD video input, support 720P@25/30, 720P@50/60, 1080P@25/30
5. Support 3 triggers
6. System: PAL/NTSC automatically
7. Power supply: DC 12V-24V
8. Single left or right mirror image can be set in each channel
9. Reverse time delay can be set
10. Screen display menu and remote control

2) Product usage

This product uses high-resolution TFT color LCD screen, three image input, three channel astern test. And has features such as convenient installation, simple connection, no radiation, low power consumption, flicker-free, colour is gorgeous and vivid, small and exquisite outlook, can be widely used in various car models.

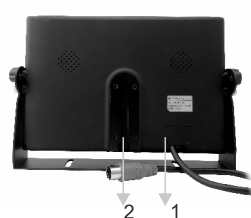
● Instructions of facade

1) Panel operating instructions



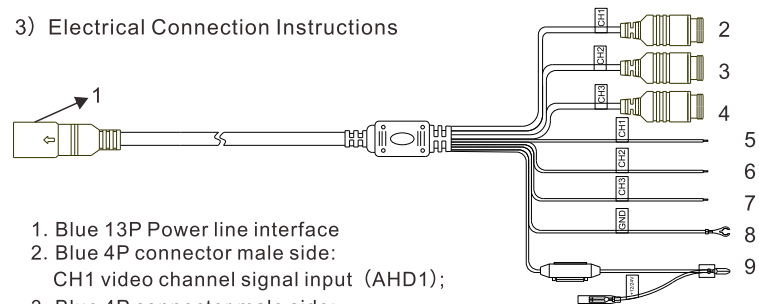
1. Sunshade
2. LOGO sticker
3. U shaped bracket
4. Analog - : Bring up the menu, short press the button to reduce the analog values
5. Menu: Settings parameter of menu
6. Analog + : Bring up the menu, short press the button to increase the analog values
7. power key: short press to turn on or turn off
8. CH1 key: Quick switch to the AHD1 video channel
9. CH2 key: Quick switch to the AHD2 video channel
10. CH3 key: Quick switch to the AHD3 video channel
11. Remote control window
12. The monitor leads for the tail

2) Backboard instructions



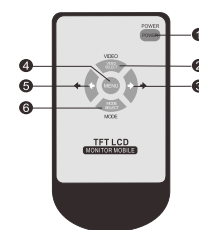
1. Connection line lead position
2. Back splint

3) Electrical Connection Instructions



1. Blue 13P Power line interface
2. Blue 4P connector male side:
CH1 video channel signal input (AHD1);
3. Blue 4P connector male side:
CH2 video channel signal input (AHD2);
4. Blue 4P connector male side: CH3 video channel signal input (AHD3);
5. Brown electronic wire: Trigger and switch to CH1 video channel ;
6. Blue electronic wire: Trigger and switch to CH2 video channel ;
7. Gray electronic wire: Trigger and switch to CH3 video channel ;
8. Black electronic wire: ground wire (GND cathode)
9. Red electronic wire: connect 12 to 24V dc power supply to the anode

4) Operating instructions for the remote control



1. Power on-off key
2. Channel 1/channel 2 shift
3. Analog +
4. Menu key
5. Analog -
6. Mode selection

5) The menu setup instructions

This machine can be set various parameters such as analog, setting method is as follows: In the state of startup, press the "MENU" button on the remote control or on the front panel to bring up a MENU of operating, then we can set the parameters such as brightness, contrast ratio, saturation, language, Reversing delay, turn over, reset, etc. press the "MENU" button on the remote control or on the front panel to proceed next MENU selection, then press the LEFT and RIGHT arrow key on the panel or on the remote control to adjust specific numerical value (pictures as below).

1. Brightness :

Press the "MENU" button to switch to brightness options, then press the LEFT and RIGHT arrow key on the panel or on the remote control to adjust the brightness of screen, the brightness value can be set varies from 0-100, Save the settings as soon as retreating from menu.