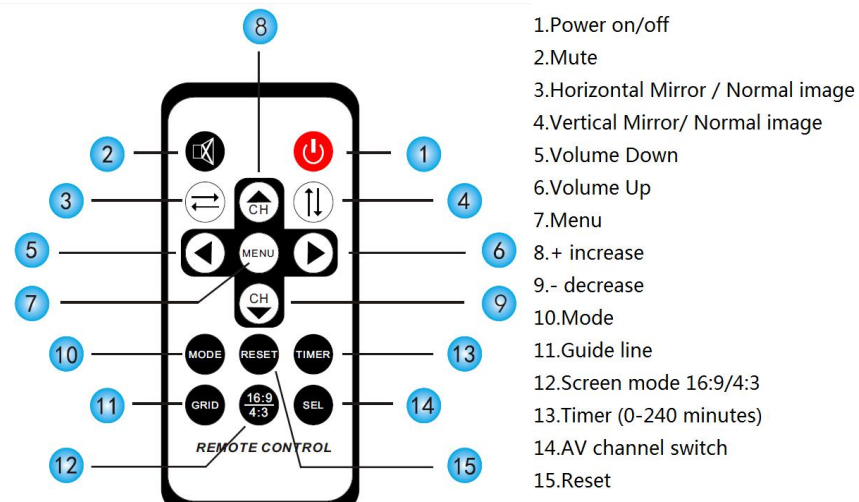


Vehicle Mirror Monitor Operation Manual

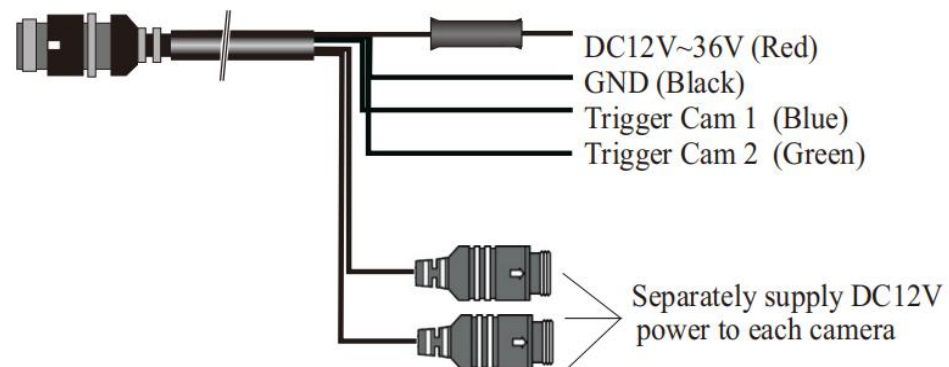


Remote Instruction



Wiring Diagram

9Pin Aviation Connector



Keystroke Instruction



- ① Power on/off ② V1/V2 switchover
- ③ Analog decrease ④ Menu
- ⑤ Analog increase ⑥ Remote receiver

1. Power key: To turn on/of monitor

2. AV key: To switch between AV1 and AV2

3. -key: To decrease parameter

4. MENU key: To switch parameter,press the MENU key by turn,the monitor will show PICTURE/AUDIO/OPTION/SYSTEM/PRESET

5. +key: To increase parameter

6. Remote control receiver and dimmer sensor

Monitor Specifications

Screen Size	7inch
Resolution	800RGB(H)*480(V)
System	PAL/NTSC/AUTO
Brightness:	500cd/m ²
Contrast:	500:1
Input voltage:	DC12-36V
Video Inputs	2 way video inputs,2way trigger wires
OSD Menu	Reversing image delay time 0~15s; Separately adjust camera mirror/ normal image; Multi-language: English/Deutsch/Francais/Espanol/ Portugal/Italiano/Chinese
Features	With reverse polarity protection; Separately supply DC12V power to each camera; AV1/AV2 with trigger wires; With light sensor;
Operation Mode	15# Remote control/Keystroke
Optional	Blue Glass
Dimensions:	255(L) x112.6(W) x27.4(H) (mm)

Menu Operation Instruction

Press “MENU” , the screen will show OSD menu.

Press , to select other feature. Press to adjust parameter.

Press “MENU” over and over again, the screen will show pictures as below:



Brightness Adjust 0~100

Contrast Adjust 0~100

Color Adjust 0~100

Reset



Volume 0~100



Language Optional

Picture Overturn Up/Down/Left/Right

Display Format 4:3/16:9

VIV2 Playback

Light Sensor Optional

PAL/NTSC/AUTO optional

Guide Lines Optional

Reversing image delay time 0~15S

Slumber 0~240mins