

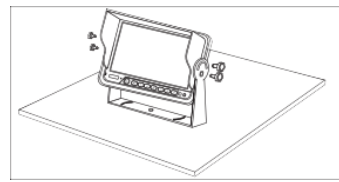
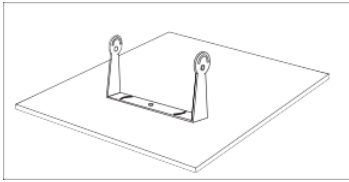
# Vehicle Monitor Operation Manual



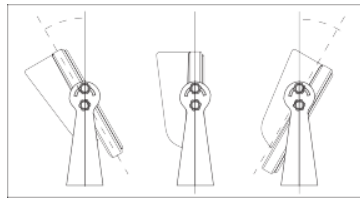
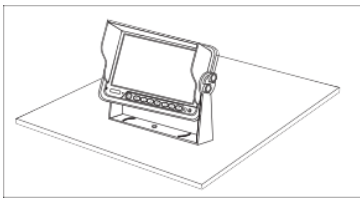


## U-Bracket Installation

1. Use the screw fixed the U-bracket. Put the monitor into the bracket, adjust angle and locking it.

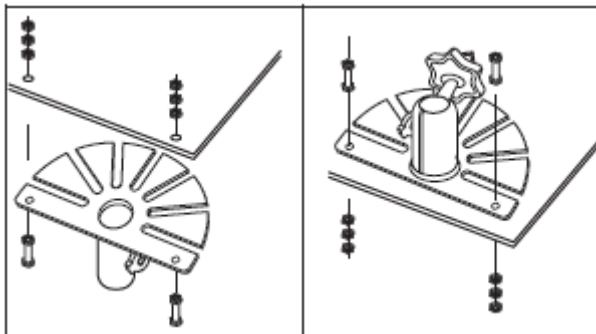


2. Finished the installation. Adjust the angle forward 30° to backward 30°. User can adjust a suitable angle by oneself.

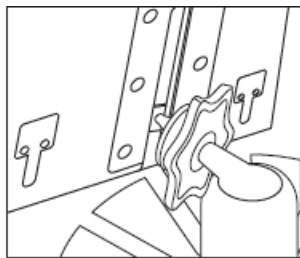


## Plastic/Metal Bracket Installation

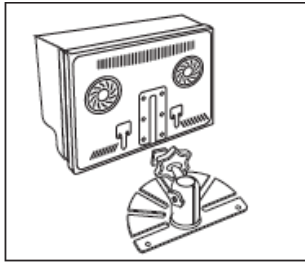
1. First, fix the bracket via the screws, the screws of the top need lock to nut of under.



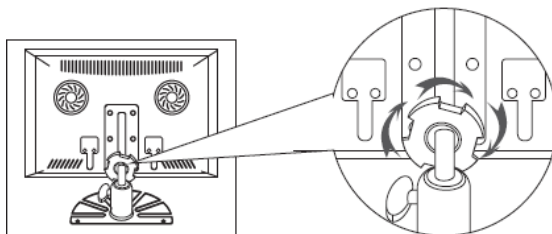
2. Next, put the metal buckle piece on the top of the fan-shaped bracket into the notch at the back of the monitor.



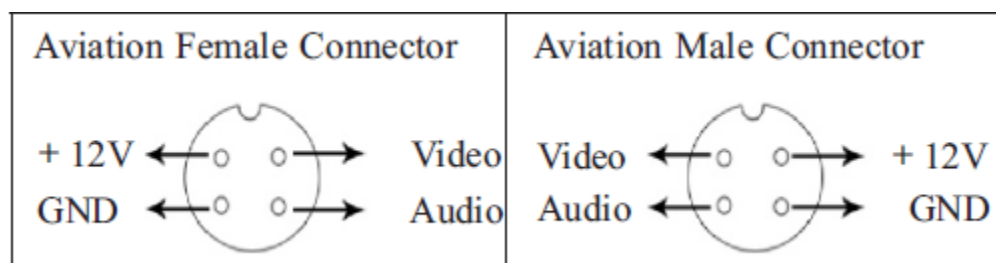
3. Move the bracket to the proper location.



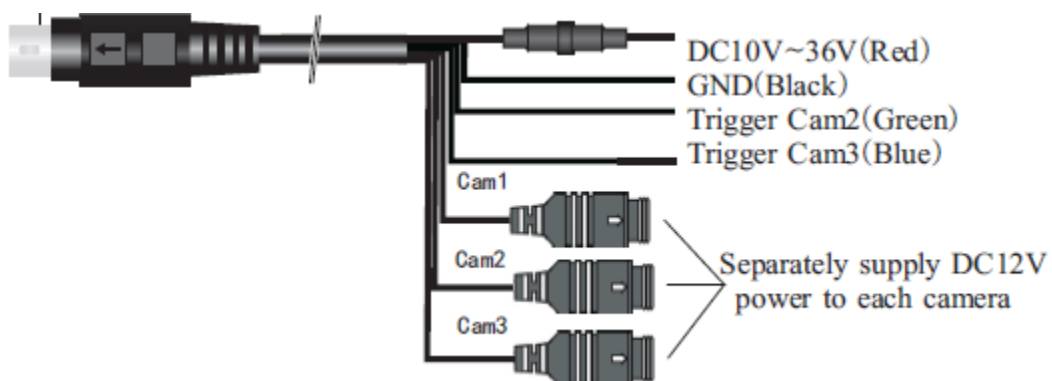
4. Screw down the nut of bracket, until the monitor is fastened.



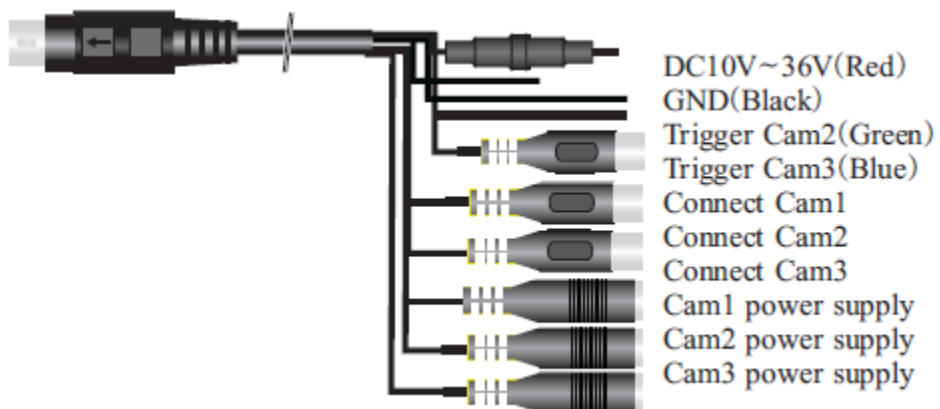
## WIRING DIAGRAM



## AV Connector



## RCA Connector

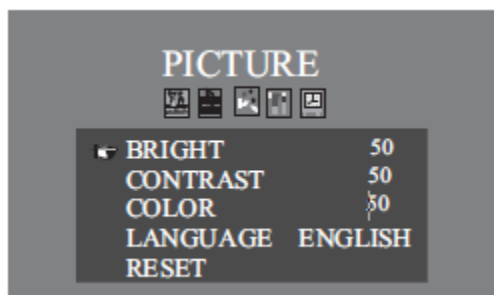


## Menu Operation Instruction

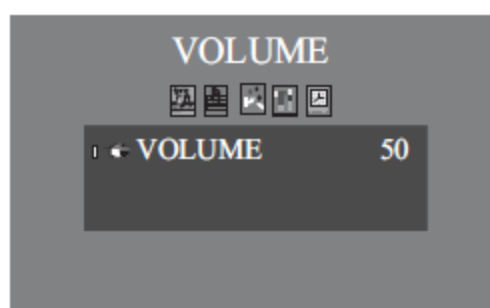
Press "MENU", the screen will show "PICTURE".

Press "▼ ▲", to select other feature. Press "◀ ▶", to select other feature.

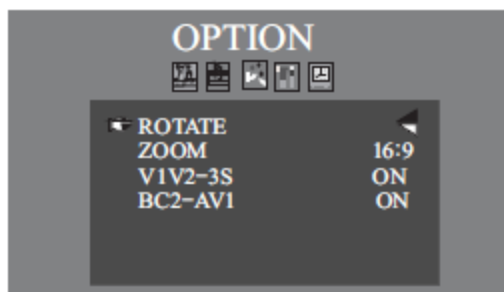
Press "MENU" over and over again, the screen will show pictures as below



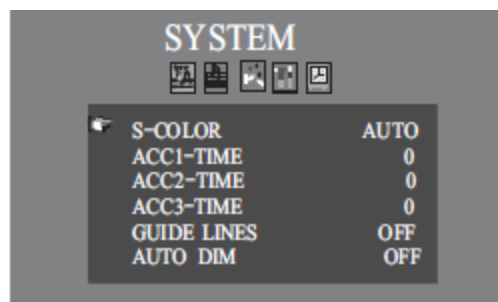
Brightness Adjust	0 – 100
Contrast Adjust	0 – 100
Color Adjust	0 – 100
Language	Optional
Reset	



Volume	0 – 100
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Rotate	Up/Down/Left/Right
Display Format	4:3/16:9
V1V2	Playback
Trigger Start up	optional



PAL/NTSC/AUTO	Optional
Reversing image delay	0 – 15S
Guide Lines	Optional
Light Sensor	Optional




Sleep	0 – 240mins
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## Specifications

Screen Size	5" ; 5.6" ; 7" ; 9" ; 10.1"
Resolution	Analog screen: 320RGB(H) x234(V) (5.6") Digital screen: 800RGB(H) x480(V) (5";7";9") Digital screen: 1024RGB(H) x600(V) (10.1")
System	PAL/NTSC/AUTO
OSD MENU	Reversing image delay time 0~15s; Separately adjust camera mirror/ normal image; Multi-language
Video Inputs	3 way video inputs, 2 way trigger wires
Brightness	450cd/m <sup>2</sup>
Contrast	450:1
Voltage	DC10V~36V
Features	With reverse polarity protection; Separately supply DC12V power to each camera; AV2/AV3 with trigger wires;
Operation Mode	15# Remote control/Keystroke
Optional	Audio; RCA/Aviation connector optional
Function Optional	1) Remove/Nonremove sun shade optional 2) With/without light sensor optional 3) Keystroke with/without blue LED light optional 4) Headrest Shroud/ U bracket/ Metal bracket optional

## Keystroke Instruction


①  ; Power


② V1/V2; AV; SEL

③ CH

④ L/R

⑤ M; MENU

⑥ -; 

⑦ +; 

⑧  ; IR

⑨ 

⑩ 

⑪   

① Power On

② Video Switch

③ Guide Lines

④ Image Normal/Mirror

⑤ MENU

⑥ Analog Decrease

⑦ Analog Increase

⑧ IR Receiver

⑨ Light Sensor

⑩ Earphone Jack(Decorate Only)

⑪ Inaction



Butterfly Plastic Bracket



U-Bracket

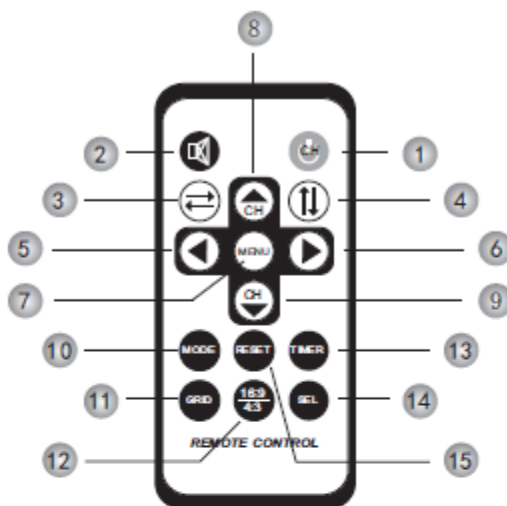


Metal Bracket



Headrest Shroud

## Remote Instruction



- |                                  |                     |
|----------------------------------|---------------------|
| ① Power On                       | ⑨ Analog Decrease   |
| ② Mute                           | ⑩ Mode              |
| ③ Horizontal Mirror/Normal Image | ⑪ Guide Lines       |
| ④ Vertical Mirror/Normal Image   | ⑫ 16:9/4:3          |
| ⑤ Volume Down                    | ⑬ Timer (0~240mins) |
| ⑥ Volume Up                      | ⑭ AV Switchover     |
| ⑦ Menu                           | ⑮ Reset             |
| ⑧ Analog Increase                |                     |