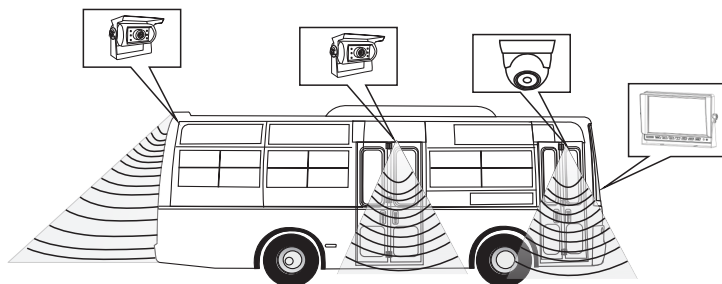
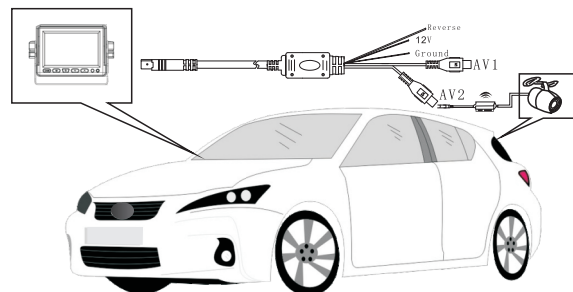


Examples for installstion



Monitor system use in truck,bus,express car, special vehicle

USER MANUAL



Before operating the Monitor, please read this manual thoroughly and retain it for future reference.

MONITOR



5" monitor

- 1.CH1/CH2/CH3/ Change
- 2.Menu
- 3.Power
- 4.Negative Decrease
- 5.Positive Increase
- 6.R/C Window
- 7.AV-IN
- 8.Bracket knobs

7"9"10.1" monitor

1. "-"
2. Menu
3. "+"
4. Power
5. Channel 1
6. Channel 2
7. MODE
8. Remote control
9. A/V input connector
10. Bracket knobs



7" monitor with touch button

- 1.Negative decrease
- 2.Menu
- 3.Positive Increase
- 4.Power
- 5.CH1
- 6.CH2
- 7.CH3
- 8.R/C Window
- 9.AV-IN
- 10.Bracket knobs
- 11.Dimmer sensor window



7" waterproof monitor with touch button

- 1.Key "-"
- 2.Menu key
- 3.Key "+"
- 4.Power
- 5.CH1
- 6.CH2
- 7.CH3
- 8.Bracket knobs

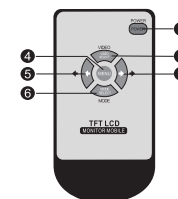
1

SPECIFICATIONS

Model	5"	7"	9"	10.1"
Screen size	5 inch	7 inch	9 inch	10.1 inch
Aspect ratio	16:9			
Luminance	350cd/m ²	250cd/m ²		
Resolution	800*R.G.B*480			1024*R.G.B*600
Audio& Video	3 ways video input 2 ways audio input 1 AV input	2 ways video(3 ways video input optional) 2 ways audio input 1 AV input (optional)		
System	PAL&NTSC automatically			
Voltage	12V~24V			
Language	multi-language			
OSD Menu	display menu, Brightness,color,contrast adjustable			
Built-in speaker	Yes(for water proof monitor no speaker)			
Bracket Accessories	U type bracket(stand bracket optional)			
Sun shade	Removeable			

REMOTE CONTROL

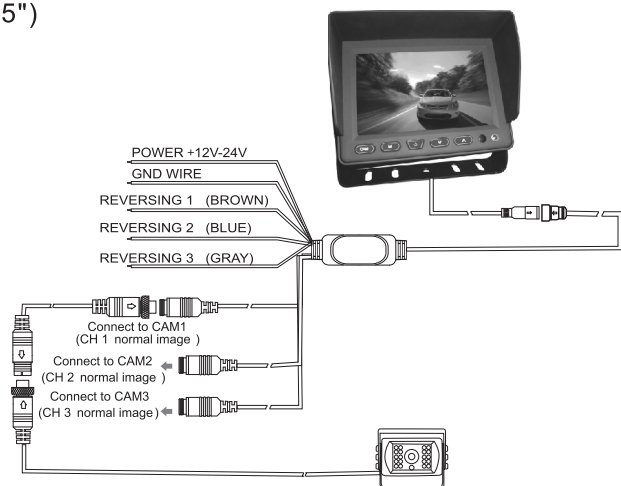
- 1.Power
- 2.switch over
3. "+"
- 4.Menu
5. "-"
6. Mode select



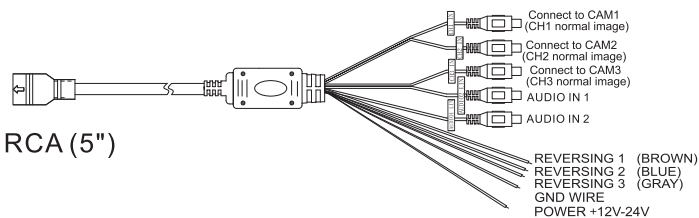
2

CONNECTION

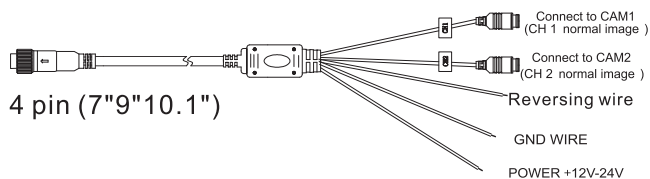
4 pin (5")



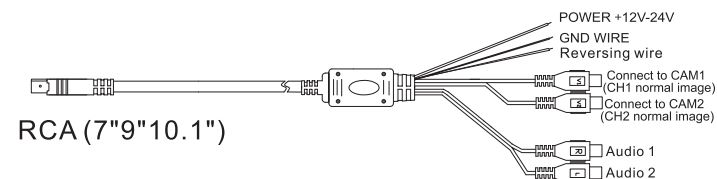
RCA (5")



4 pin (7"9"10.1")



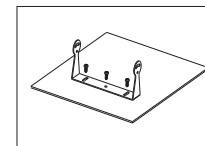
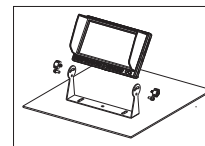
3



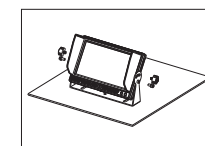
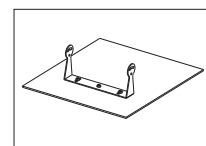
RCA (7"9"10.1")

Monitor Standard Installation

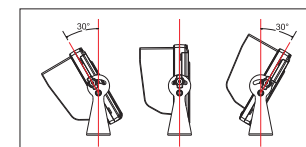
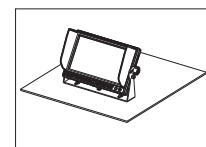
1.Remove the screw around then take out the monitor. Put U type bracket to the right place and adjust angle, prepare 3 screws.(see below pictures)



3.Locking the bracket by screws.Put the monitor into bracket,adjust angle and locking it.(see below pictures)



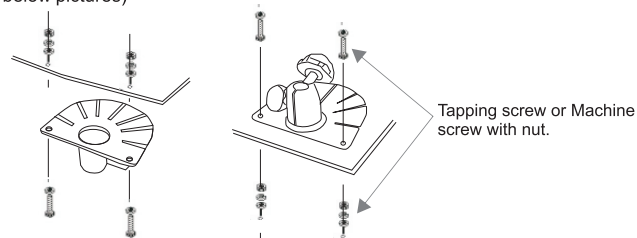
5Finish installation.The adjustable angel is forward 30° and backward 30°. User can adjust a suitable angle by themself.(see below pictures)



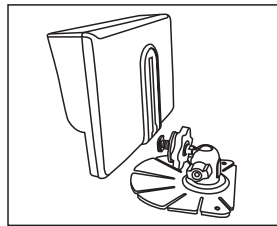
4

Monitor Installation(Optional)

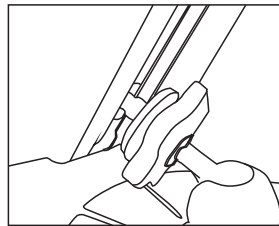
1.Firstly please fix the screws with and let fan shaped bracket tight, (see below pictures)



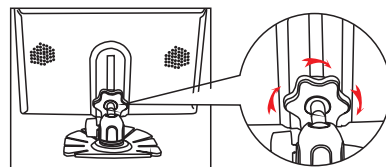
2.Secondly put the metal buckle piece on the top of the fan-shaped bracket into the notch at the back of the monitor.(see below pictures)



3.Move the bracket to the proper location.(see below pictures)



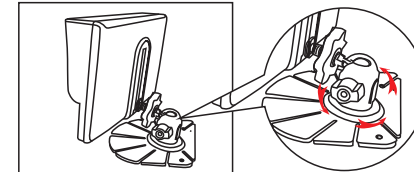
4.To fix the big screws of the bracket until to keep the monitor tight (see below pictures)



5.If users want to change the direction or angle of the monitor, firstly to loosen the screws on the bottom of the bracket.Then move the monitor

5

to the desired location then fix the screws on the bottom of the bracket again.(see below pictures)



Accessory

1.Remote control*1 PCS	2.User manual*1PCS
Power cable 1 PCS(optional)	
4.Sun shade*1 PCS	5.Bracket Accessories*1 PCS

Announcements

To ensure our safety, the driver should not watch the video files or operate the monitor. The amateurish workers should not disassemble it without permission.

If there are any product problems, please consult the local after-sales agency or take the defective product to the local maintenance department for repairing.

Warning: Please obey the local laws to install the product at a right position.

Our company is not responsibility for the law issue caused by the illegal installing.

Attention: When the weather is very cold. The LCD may be dark with power on.

After the temperature will increase gradually, the LCD should be back to normal.

6