

7" AHD 1080P Heavy-Duty Wired Reverse Camera System



Operating Instructions

Before operating this set, please read these instructions completely

Monitor



- 1.Remote Window
- 2.IR Window
- 3.Power on/off
- 4.AV1/AV2 Channel Switch
- 5.Analog increase
- 6.Menu
- 7.Analog decrease
- 8.Move down in the menu
- 9.Image brightness mode

Specification

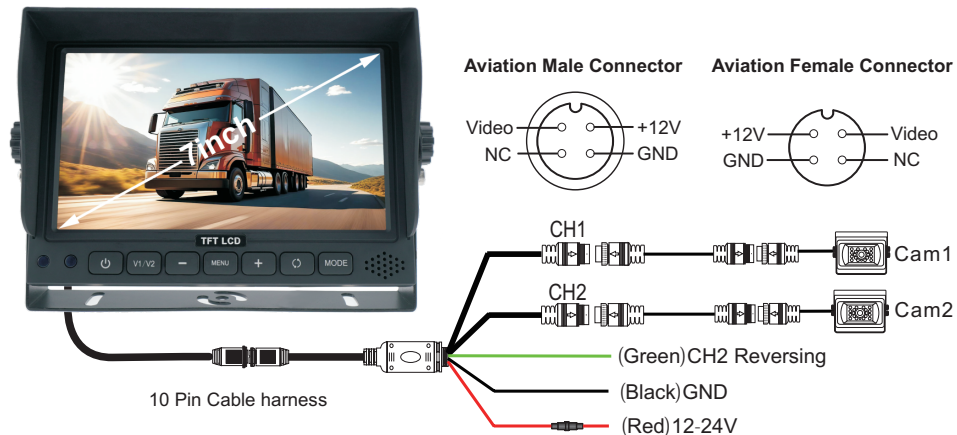
7inch IPS AHD 1080P Rearview Monitor

Screen Size: 7inch IPS AHD 1080P
 Resolution: 1024*600*RGB
 Video Format: AHD/CVBS Hybrid
 TV System: PAL/NTSC
 Power supply: DC 12-36V
 Power Consumption: 7W
 Screen ratio: 9:16
 Backlight luminance: 500 cd/m², 1000 cd/m² optional
 Viewing angle: L/R 85/85 U/D 85/85
 Video input: 2 signal input, CVBS, AHD mixed connection
 Trigger: 1 trigger, AV2 for reversing
 Connector: 4pin aviation
 Operating Temperature: -30°C ~ 70°C, RH 95% MAX

AHD Camera

1/2.9" CMOS AHD sensor
 1920*1080 AHD resolution, 2 million pixels
 120 degree angle view
 Waterproof level: IP68
 Power supply: DC12V
 Working temperature: -20°C to 70°C

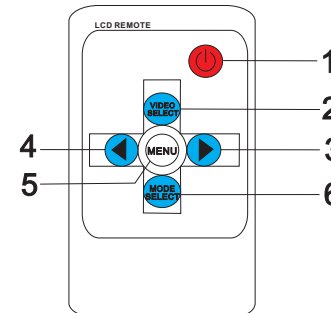
Wiring Diagram



Extension Cable

Type: 4-Pin Aviation Cable
 Length: 10m/15m/20m optional
 Shielded Anti-interference Design

Remote Control Operation



- 1.Power on/off
- 2.AV1/AV2 channel switch /Move up in the menu
- 3.Analog increase
- 4.Analog decrease
- 5.Menu options
- 6.Move down in the menu