

# AI BSD Camera with Visual & Audible Warning System

AI

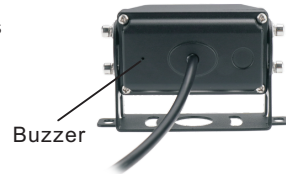


**User Manual**

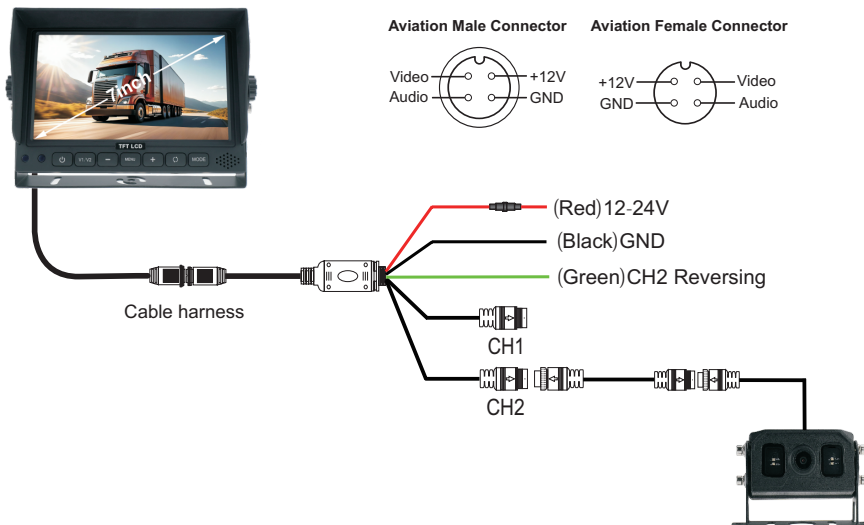
## Monitor & AI Camera



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



## Wiring Diagram



## Specification

### 7" IPS AHD 1080P Rearview Monitor

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

### AI Camera

Sensor: 1/2.9" CMOS Sensor  
 Resolution: 720P  
 Viewing angle: 120° or 160° optional  
 Waterproof level: IP69K  
 Alert: Built-in high-decibel audible alarm and 2x LED indicators  
 Power supply: DC12V  
 Connector: 4pin aviation  
 Working temperature: -30°C ~ 70°C

