



**9" and 7" Quad Monitor Split
screen CCD Reversing Camera
Rear-view
User Manual**



TFT LCD MONITOR

Appearance and Function



Specifications:

- Screen dimensions: 7, 9 Inch
- Resolution: 800 x 420 pixels high definition
- System: PAL&NTSC
- Power: DC 9V – 35V
- Operating voltage: 12-24V
- Contrast: 300: 1
- Picture display format: 16:9
- Brightness: 250 CD/m2
- Sizes: 172 x 115 x 47mm (7 inch) , 230 x 160 x 30mm (9 inch)
- Built-in speaker supported
- The display with 4 video frequencies input (CH1, CH2, CH3, CH4)
- Automatic switching with trigger / manual swither
- Advanced 4PIN cable allowing monitor to power up camera

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- Can supply you view angle of right, left and behind area
- Can be divided into 1, 2 or 4 demo screen, each screen has a display

Heavy Duty CCD Rear View Camera



Specifications:

- ¼ Sharp CCD image sensor
- Waterproof function rated IP67/IP68
- 18 infrared LEDs with night vision
- Heavy duty adjustable mounting bracket
- Suitable with 12-24V power supply
- 120 degrees wide angle
- Advanced 4PIN cable
- Auto light sensor for day/night

TFT LCD MONITOR

Remote Control Function

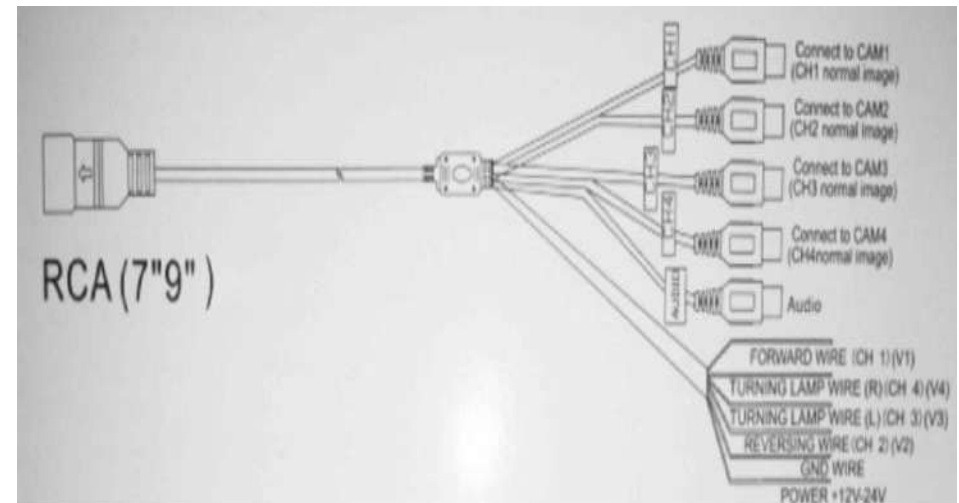


1. Power
2. Up
3. Positive increase
4. Menu button
5. Negative decrease
6. Down
7. CH1 switching
8. CH2 switching
9. CH3 switching
10. CH4 switching
11. Mode select

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Connection and Installation

1. Connect the RED wire to the positive (12V or 24V DC)
2. Connect the BLACK wire to GND
3. Connect the GREEN (video 2 trigger) wire to the reversing light power anode, Trigger is always in priority



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9 Inch TFT Monitor



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7 Inch TFT Monitor

