

Operation Manual of 2.4GHZ Wireless System



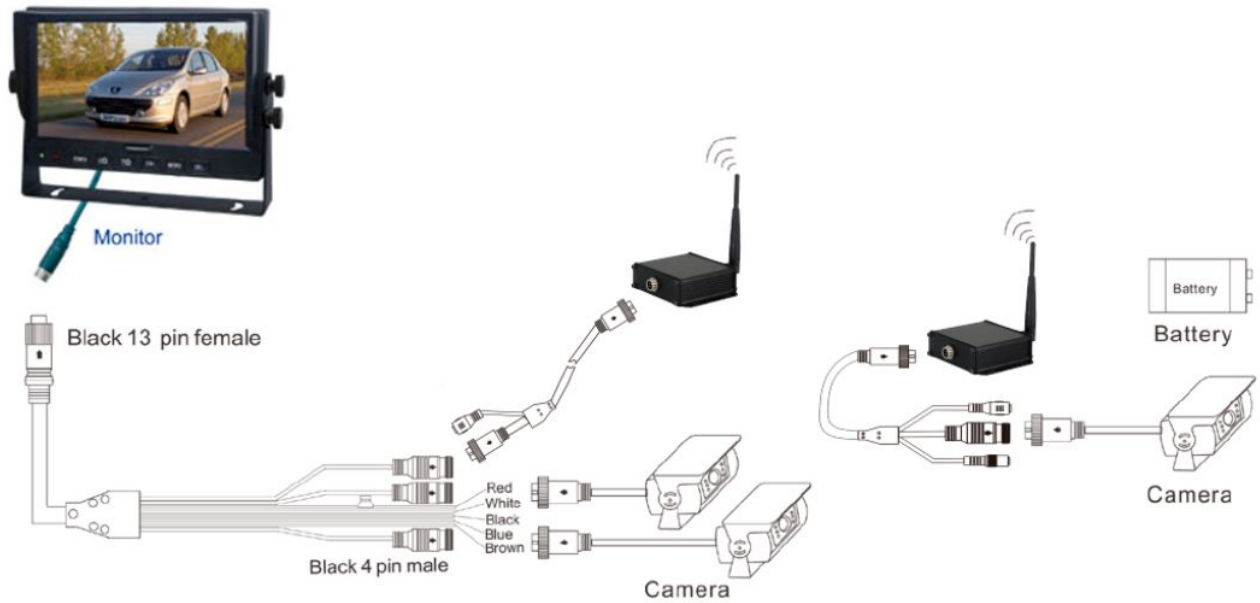
Receiver Technical Specifications

1. Power supply: DC 10-32V
2. TV System:AUTO
3. Operation frequency: 2400 -2483.5MHz
4. Line of Sight Range: 120M
5. Video Codec: MPEG4
6. Receiving Sensitivity: -89dBm
7. RF Bit Rate: 4Mbps
8. Spread spectrum:FHSS
9. Latency: 120mS
10. Operating Temperature: -20 ~ +70°C RH90%
11. Storing Temperature: -30 ~ +80°C RH90%

Transmitter Technical Specifications

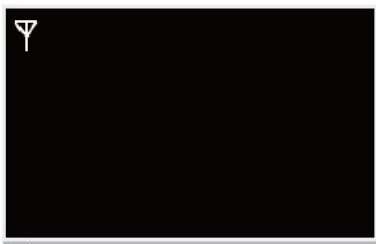
1. Power supply: DC 10-32V
2. TV System:AUTO
3. Operation frequency: 2400 -2483.5MHz
4. Line of Sight Range: 120M
5. Video Codec: MPEG4
6. Out Power:17dBm
7. RF Bit Rate: 4Mbps
8. Spread spectrum:FHSS
9. Latency:120mS
10. Operating Temperature: -20 ~ +70°C RH90%
11. Storing Temperature: -30 ~ +80°C RH90%

Basic Operation



Operation Instructions:

1. Connect receiver and monitor as the system method ,after power on ,the screen will show as following PIC1 .
2. Then a long press the pairing switch Key (about 2 seconds),the screen will show the pairing time as following PIC2 .
3. After that ,a short press the pairing switch key on the Transmitter ,and then finishing code ,screen will show the image from camera ,as following PIC3 .



PIC1



PIC2



PIC3