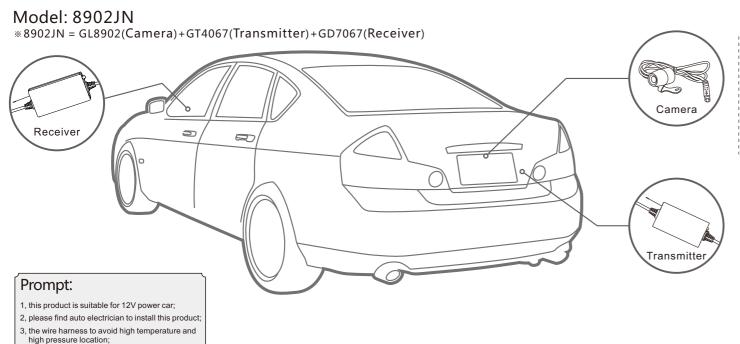
# Quick Start Guide Digital Wireless Camera System



## ① Packing List:

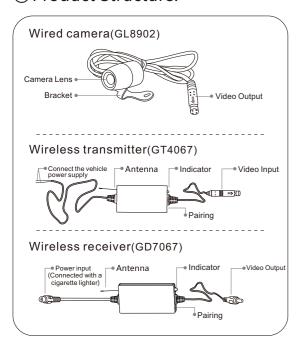
Wired camera: GL8902 X 1 Wireless transmitter: GT4067 X 1 Wireless receiver: GD7067 X 1

## ② Specifications:

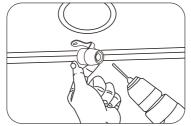
Image Sensor	1/4" CMOS
Effective Pixels	656 X 488
	NTSC/PAL
	80°(NTSC), 82°(PAL)
	<0.5 Lux
	1Vp-p±0.2@75Ω
Power Supply	DC12V±0.5V
Consumption Current	65mA±10
Waterproof Capacity	IP66
Transmission Frequency	2400~2483.5MHz
Data Bandwidth	4.4 (20dB BW)
Modulation/Demodulation Mode	QPSK
Transmission Power  Receiving Sensitivity  Unobstructed Effective Range  Power Supply	+18dBm@QPSK
	EVM 8%
Receiving Sensitivity	-72dB
Unobstructed Effective Range	50M (MAX.)
Power Supply	DC 12~24V
Consumption Current	DC 12V@250mA; DC24V@150mA
Dimensions (W X D X H)	66 X 35 X 12mm
Weight	60g
Transmission Frequency	2400~2483.5MHz
Data Bandwidth	4.4 (20dB BW)
Modulation/Demodulation Mode	QPSK
	+18dBm @ QPSK
Transmission Power  Receiving Sensitivity Unobstructed Effective Range Power Supply	EVM 8%
Receiving Sensitivity	-72dB
Unobstructed Effective Range	50M (MAX.)
Power Supply	DC 12~24V
Video output	1Vp-p±0.2
Dimensions (W X D X H)	66 X 35 X 12mm
Weight	60g
Operation Temperature	-10°C~+50°C/14°F~122°F
Operation Humidity	15%~85%RH
	Effective Pixels Video Format View Angle Minimum illumination Video output Power Supply Consumption Current Waterproof Capacity Transmission Frequency Data Bandwidth Modulation/Demodulation Mode Transmission Power Receiving Sensitivity Unobstructed Effective Range Power Supply Consumption Current Dimensions (W X D X H) Weight Transmission Frequency Data Bandwidth Modulation/Demodulation Mode Transmission Frequency Data Bandwidth Modulation/Demodulation Mode Transmission Power Receiving Sensitivity Unobstructed Effective Range Power Supply Video output Dimensions (W X D X H) Weight Operation Temperature

#### ③ Product Structure:

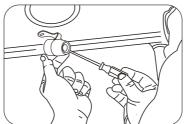
4, broken wiring must be insulated.



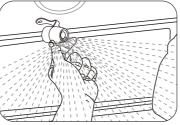
### 4 Installation Wired Camera:



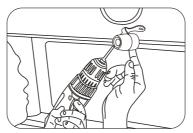
In the proper position of rear license plate drill a screw hole for mounting screw.



Use a screwdriver to the first screw is screwed into the screw hole of the drilled.

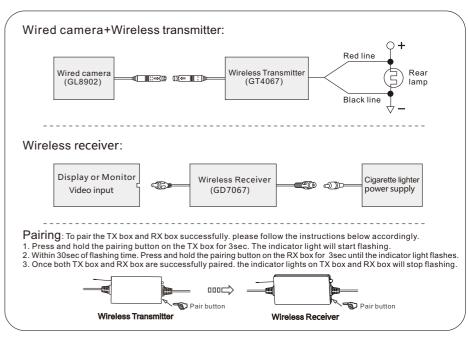


3. Move the camera orientation to adjust the display effect.



4. After adjustment, second screw drill, mount and tighten the screws, the camera is installed.

## ⑤ Wiring diagram and the pairing setting:



#### **FCC Warning Statements:**

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -Consult the dealer or an experienced radio/TV technician for help.

"RF Exposure Guidance: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be operated with a minimum distance of 20cm between the radiator and persons. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures."