

In order to use the device in the correct way, please read the manual carefully. We will not notice you the specification or design update of due to the technology improvement.

# Car Rear View Camera

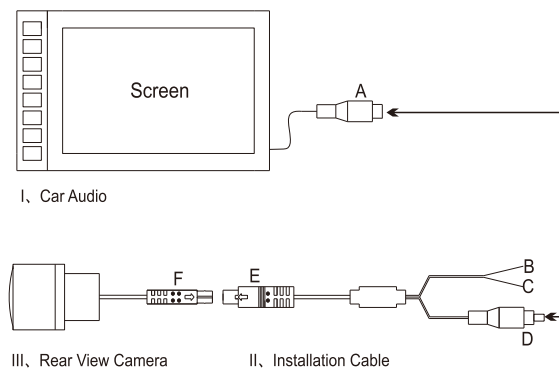


## Foreword

Thank you for choosing the Rear View Camera of this company!

When you use this product, please read all the information attached with it, this manual is introduced all the functions of Rear View Camera, so that you can facilitate the process easier. Through it, you can obtain information about products introduction, operation methods, make sure the operation is more convenience.

### 一、Installation



- A. Yellow RCA: Car Audio CVBS Camera IN
- B. Red Cable: Car Reversing Light Cable Positive Pole
- C. Black Cable: Car Reversing Light Cable Negative Pole
- E. Black Connector Plugs: Connector Plugs of Installation Cable
- F. Black Connector Plugs: Connector plugs of Leading-out Cable

### 二、Special Features

Sensor	1/3.6" CMOS	
TV System	PAL	NTSC
Effective Pixel	648*648	
Electronic Shutter	1/50-1/1000, 000 sec	1/60-1/1000, 000 sec
Sensor scan mode	Progressive scan	
Sync System	Internal	
Video Output	CVBS, 1.0V <sub>p-p</sub> , 75ohm	
Resolution	420 TV Line	
S/N Ratio	R <sub>L</sub> ≥ 46db	
Lens Focus	1.8mm	
Lens Angle	170 °	
Water-proof	IP67	
Minimum illumination	0.1 Lux/F1.8	
Current Consumption	≤ 100mA	
Power Supply	DC 12V ± 10%	
Operation Temperature	-20°C → +75°C (RH 95% MAX.)	
Storage Temperature	-40°C → +85°C (RH 95% MAX.)	