



## Rear-view camera

# RC-7000B

Please read this manual carefully before using this product for proper installation and application of product.

Note the date of purchase, name of the store on the warranty card.

### SPECIFICATION

Description	Specifications
Camera system	NTSC/PAL
Supply voltage	DC6.5V~15V ±5%
Power source	DC6.5V~15V(Single supply voltage)
Image Pickup device	1/4" IT CCD 512(H)x492(V)
Viewing angle	121(H)x90(V) degree ±3%
Horizontal resolution	450 TV line at center
Operation temperature	-25°C~+75°C
Storage temperature	-35°C~+85°C
Dimensions(mm)	27.5(W)x28(H)x25(D)

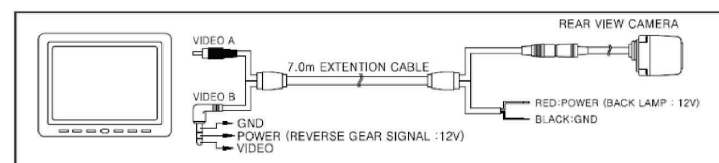
- 1) It is difficult to estimate actual distance of object due to use of optical lens. (It is best to visually check distance as well when backing up vehicle).
- 2) Check occasionally if the camera is installed firmly.
- 3) Do not disassemble camera to prevent water from getting inside.
- 4) Do not spray water directory with high pressure during a car-wash.
- 5) Noise on camera display can occur while FM signal is transmitted.
- 6) Clean the lens cover with a soft cloth occasionally for clear view of camera.
- 7) Prolonged exposure to sunlight or headlights may cause light spots on image.

#### Warning

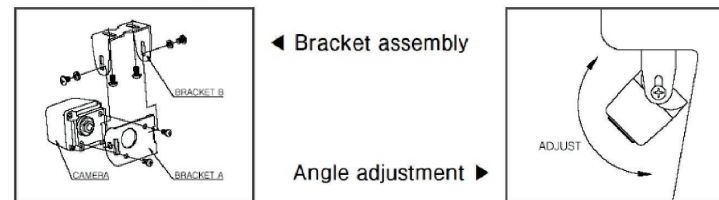
- Do not disassemble the device.  
-It may cause a fire or malfunction of device.
- Use only included accessories. Do not use nuts/bolts from vehicle.  
-Using nuts and bolts from steering column and/or brakes is dangerous and could lead to accident or malfunction.
- Camera should be installed so that it does not protrude.  
-This may cause harm to pedestrians.
- Properly wire the cable.  
-It may cause a fire or an accident. Do not let the extension cable pass through the seat rail.
- Upon installation, wipers and lamps should be checked for proper functioning.
- Install this camera to the vehicle with DC12V⊖GND.

#### Caution

- Do not install the camera stand on the surface of glass.  
- Use the screws to install the camera stand.
- When the power cable cord touches a metal case, cover it with a friction tape.  
- Short circuit or disconnection of wire may cause a fire or accident.
- Let professional engineers or the sale store install the camera.  
- It requires the experience and skills from professional engineers for proper installation and wiring.



#### Camera cable connection



- 1) Mount the camera on the bracket "A" by using provided screws.
- 2) Affix bracket "B" to appropriate location on vehicle.
- 3) Mount camera to bracket "B" and adjust camera to optimum angle.
- 4) Connect the camera cable and test the wire connection.

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## Rear-view camera RC-7000B



The RC-7000B assists in parking and backing up. Weather-resistant, water-proof housing protects from the elements.

### Features

- Angle of view: 120°.
- With a height of only 28mm, does not distract from the overall appearance of the car.
- Can be used at night as it compensates for time-of-day sensitivity.
- Adjustable mounting bracket allows user to control camera's angle and position.
- Same camera module as those factory-installed by some car manufacturers.
- Cameras are subject to rigid testing and thus are highly reliable.

### CONTENTS

COLOR CAMERA 1 SET (POWER CABLE INCLUDED)	ACCESSORIES	EXTENSION CABLE 7.0m 1SET	INSTRUCTION MANUAL