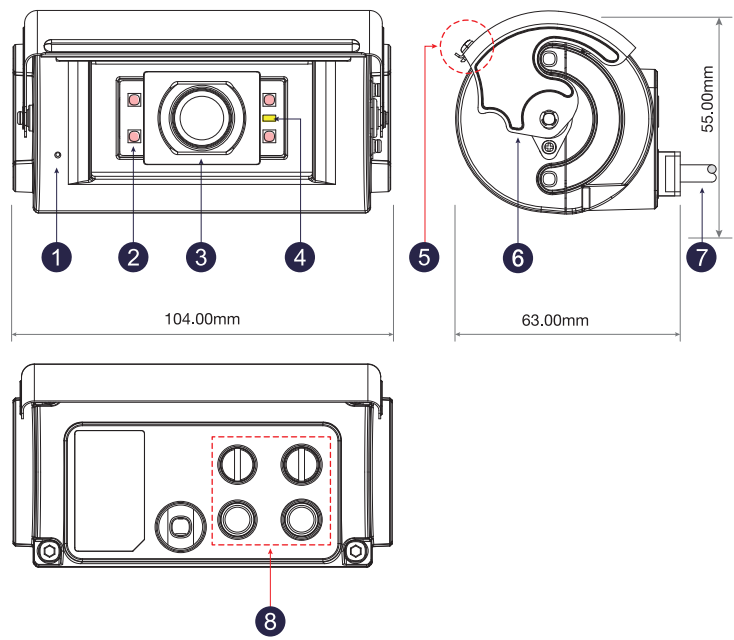


FEATURE



- 1 Built in Microphone
- 2 IR LEDs (4EA)
- 3 Camera Lens
- 4 DAY and NIGHT Sensor
- 5 Wiper Rubber (for Window glass cleaning)
- 6 Shutter
- 7 Camera Back Cable
- 8 Magnet Switch (for NORMAL / MIRROR Image Display and CVBS / A-HD Signal Select)

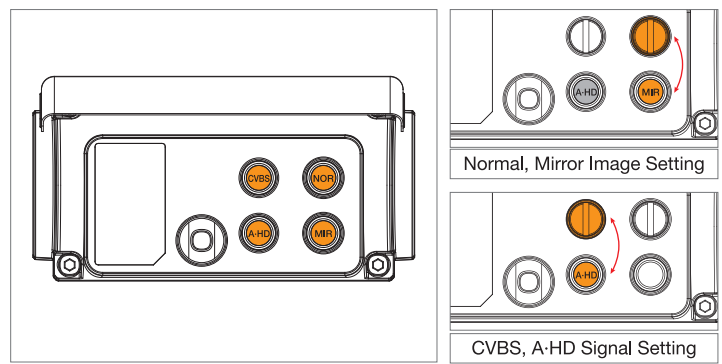
LENS SPECIFICATION

1/3 inch, 2.1 Mega pixel
High Resolution CMOS Sensor
Optical Axis Corrected

Angle of View

A	Diagonal Angle	150° (degree)
B	Horizontal Angle	130° (degree)
C	Vertical Angle	70° (degree)

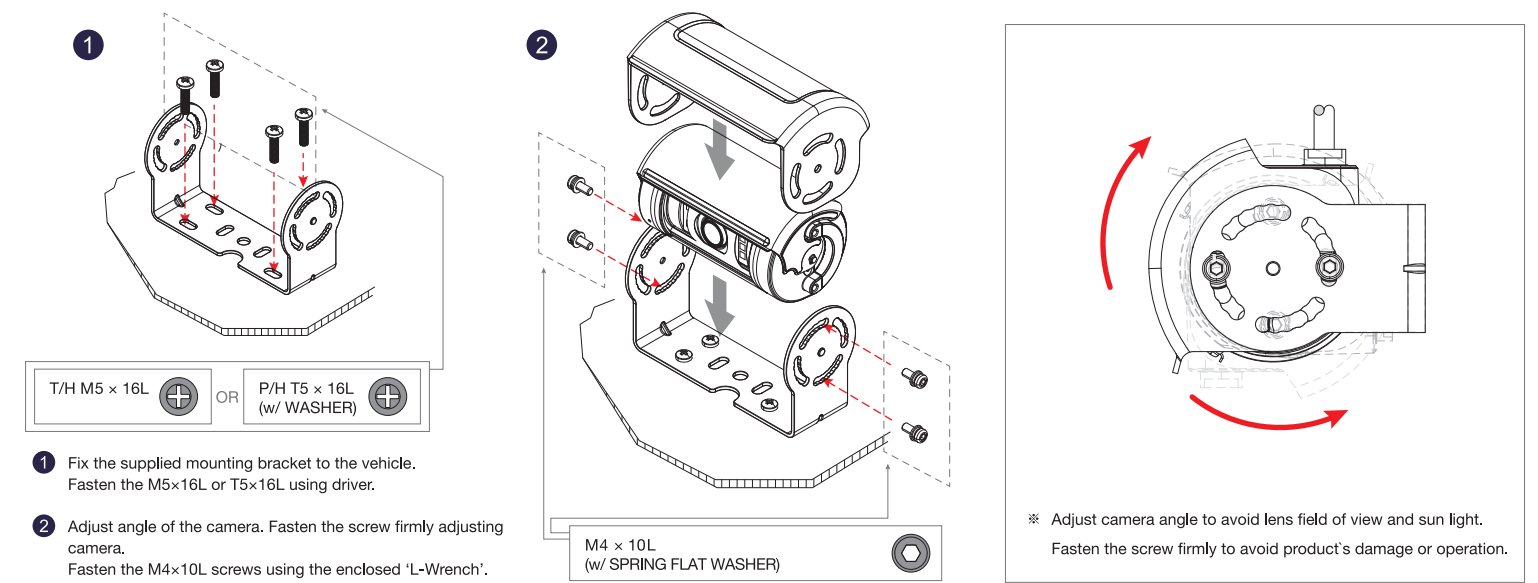
NORMAL ↔ MIRROR IMAGE, CVBS ↔ A-HD SIGNAL CHANGE



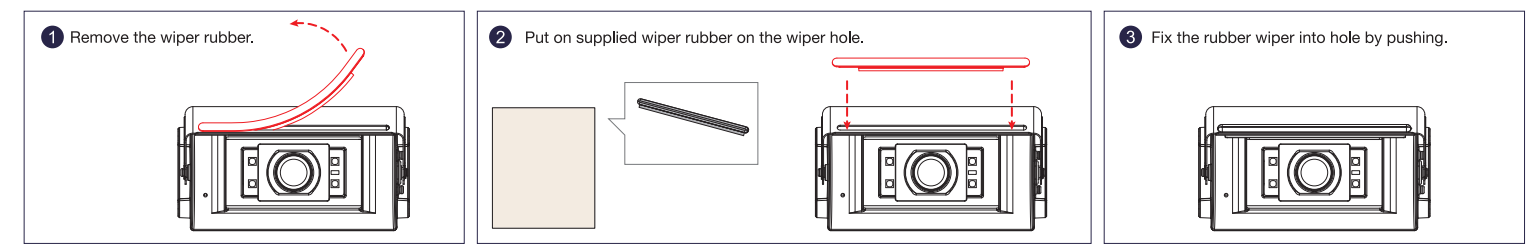
Magnetic screw on rear side to change between NORMAL, MIRROR Image display and CVBS, A-HD Signal. Place magnetic screw to 'MIR' hole to flip and image horizontally. The magnet screw is installed in either magnetic screw hole. Same as A-HD, CVBS. Please Use the screwdriver to change the image display and video signal to suit your needs. (Screwdriver is not included.)

INSTALLATION

Install camera firmly the adequate position of vehicle after checking camera's field of view. Cameras can be installed at suitable position of vehicle's rear side according to user's convenience. Ask your dealer or experienced technician how to install camera and monitor due to different type of vehicle.



REPLACE WIPER RUBBER



CONNECT WIRING

Connect CAMERA & MONITOR after checking specification of monitor and extension cable.

POWER CONNECTION should be chosen by user according to power supply conditions.

Connect CAMERA BACK CABLE with EXTENSION CABLE and then connect EXTENSION CABLE with MONITOR.

Use acid free Vaseline or grease inside of connector before fixation for a guaranteed long lifetime.

Connect CAMERA BACK CABLE with EXTENSION CABLE. Firmly after checking male and female connector.

Otherwise, it causes products problem.

CAMERA INPUT CONNECTOR PIN DESCRIPTION

Pin No.	Description	Color
1	Video	YELLOW
2	Shutter / Heating	BLUE
3	Audio	WHITE
4	Power DC 12V	RED
5	Ground	BLACK

