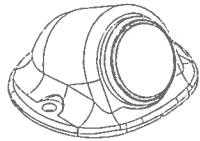


## INSTRUCTION MANUAL

Thank you for purchasing this product.  
For correct usages and application,  
please read this instruction manual thoroughly

# CS-5515/CS-5518



## CAMOS

REAR CAMERA FOR VEHICLE



## SPECIFICATIONS

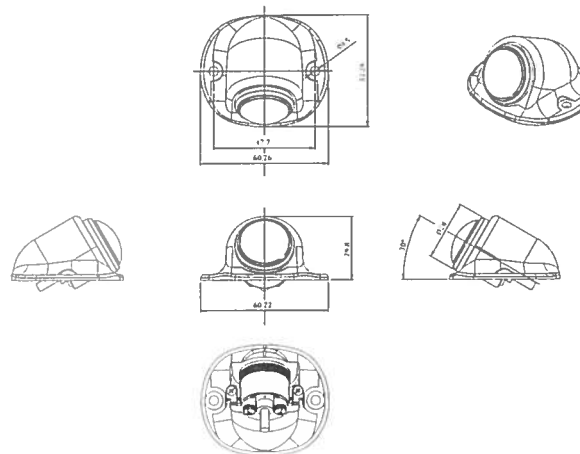
	CS-5515	CS-5518
Pick-up Device	1/3" 960H color CMOS / 480K	
View of angle	150(H) / 92(V) / 177.5(D)	180(H) / 125(V) / 210(D)
Total Pixels	976(H) x 496(V)	
Min. Illumination	0.5Lux (F=2.4)	
Resolution	800 TV Lines	
Input Voltage	DC12V / 80mA	
Operating Temp.	-20°C ~ 70°C	
Storage Temp.	-30°C ~ 80°C	
Dimension	28(Ø) x 29.8(D) mm	
Weight	34.5g (without bracket)	
Box Contents	Camera .....	1EA
	Camera Bracket .....	1EA
	Sub Bracket (1) / (2) .....	1EA
	Accessories Pack (Screws set) .....	1SET
	Instruction Manual .....	1EA

\* Design and specifications are subject to change without notice.

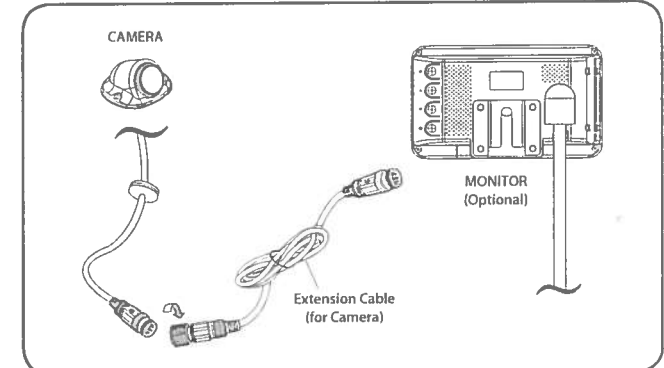
## FEATURE

- 1/3" 960H color CCD
- Wide viewing angle
- 800 TV lines of Resolution
- Compact size
- Metal case

## DIMENSIONS

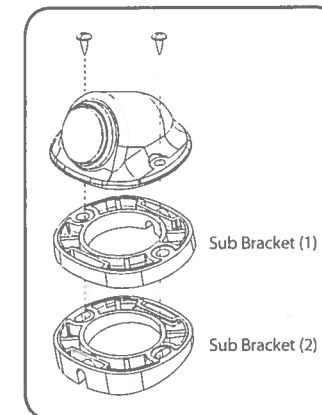


## CONNECTION



- ⚠ Before making the connection, disconnect the ground terminal of the car battery to avoid short circuiting.
- ⚠ The plug should be fully inserted into the connector, should be check pin arrangement before inserting. A loose connection may be caused malfunction or problem of the unit.
- ⚠ When use extension cable, connect it as follows arrow direction.
- ⚠ After complete the cable connection, test them as below whether it is connected well or not.

## INSTALLATION



1. Determine a position and a direction of installation so that the rear view can be effectively seen on the monitor screen.
2. Fix the camera bracket to the vehicle using the tapping screws.
- \* The installation angle can be adjusted by auxiliary bracket when camera bracket is fixed.
3. Run the cable from the monitor to the camera.