

520,000 PIXEL TWIN-VUE CAMERA

CS-2000 provides front/rear views simultaneously by using 2 Lenses at 1 Camera.
CS-2000 provides reduced accident rate through near object recognition.
The front/rear view can be checked automatically by gear status.

CS-2000

- 1/3" 520,000pixel (960H) CMOS
- 2LENS viewing angle [Top 47.5°(H) / Bottom 120°(H)]
- Two Lens / Two view
- Die-casting housing (Zn)
- Waterproof (IP69K)
- 5 pcs of IR & Photo sensor
- MIC

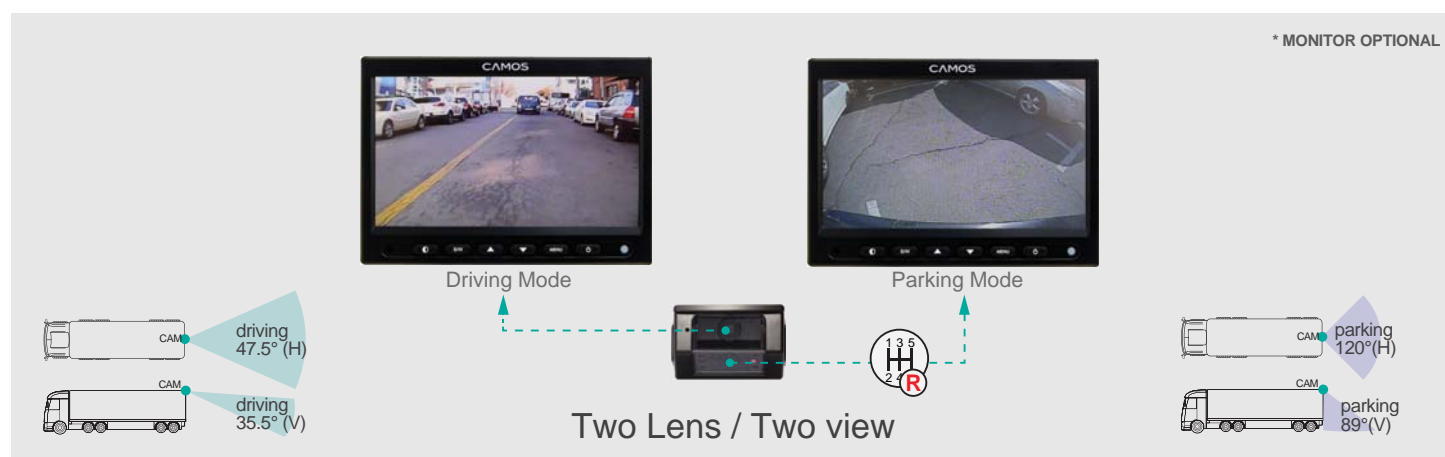


Twin View Camera

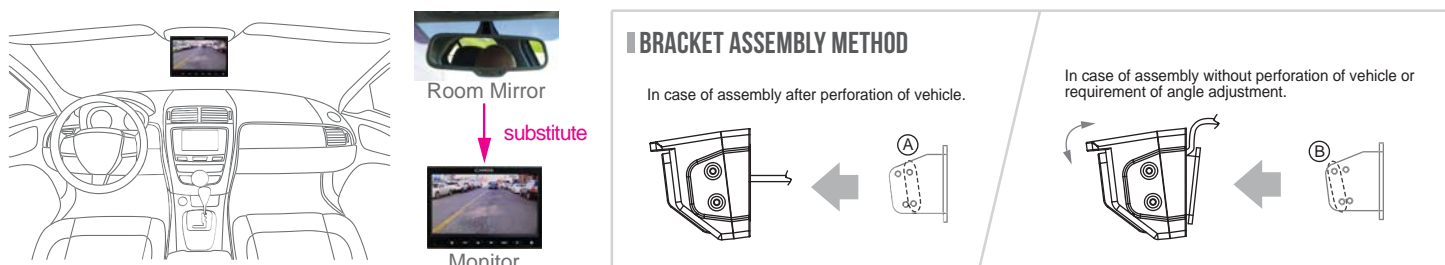
SPECIFICATION

VIEW ANGLE	Drive : 47.5(H) / 35.5(V) / 59(D) Rear : 120(H) / 89(V) / 160(D)		
PICK-UP DEVICE	1/3" 960H color CMOS	OPERATING TEMP.	-20°C ~ 60°C
MIN. ILLUMINATION	[TOP] 0.5Lux (F=2.8) [BOTTOM] 0.1Lux (F=2.2)	DIMENSION (W/H/D)	84 x 55 x 51.4 mm
RESOLUTION	700 TV Lines	WEIGHT	478g
INPUT VOLTAGE	DC12V		

TWO LENS / TWO VIEW



EXAMPLE



CABLE & DIMENSIONS

