



Housing No.: MOSS-331RM

Features:

- Car rear view IR camera
- CMOS PC1030
- Signal system: PAL / NTSC
- Usable illumination: 0 Lux (Infrared LEDs on, at F1.2)
- Outstanding signal to noise ratio better than 48dB
- Support normal /mirror switching
- Support reversing reference line switching (optional)
- IP68 Waterproof function design
- 9pcs/F5 IR LEDs, 7m IR Working distance
- 120° wide view angle
- Casing color: black
- Casing material: aluminum alloy
- RCA connector
- DC12V

Specifications:

Model No.	MOSS-331RM
Pick up Device	1/4" Color CMOS
Signal Form	PAL / NTSC (color)
Effective Pixels	P:512(H)*582(V); N:512(H)*492(V)
Horizontal Resolution	420TVL
Usable illumination	0 Lux (Infrared LEDs on, at F1.2)
Infrared LEDs	9pcs /F5
IR working distance	7m
Infrared Wavelength	850nm
Scanning System	PAL:625 Lines, 50 Field/Sec;NTSC:525 Lines, 60 Field/Sec 2:1Interlace
Synchronization	Internal sync.
S.N Ratio	≥48dB(AGC off)
Auto Gain Control	Auto
White Balance	Auto
Electronic Shutter	Auto: PAL 1/50-1/100,000Sec;NTSC 1/60-1/100,000Sec
Video Output	1Vp-p,75ohm Composite, RCA connector
Audio Output	N/A
Mirror image	Support normal /mirror switching
Parking line	Support reversing reference line (optional)
Gamma Ratio	≥0.45
View angle for lens	120°
Waterproof function	IP68
Power Supply	DC12V
Power Consumption	150mA
Temp. range	negative 68 degrees F to 158 degrees F
Casing color	black
Casing material	Aluminum alloy

G.P.S TRACKING, FLEET MANAGEMENT & MOBILE SURVEILLANCE SYSTEMS

636 Hempstead Turnpike, Franklin Square, NY 11010 P: 516.489.2350 F: 516.489.8430 www.movinongps.com