

# MV1 BACKUP CAMERA

## RVS-MV1



## SPECIFICATIONS

CAMERA	MT9V139
SENSOR FORMAT	728 (H) X 560 (V)
PICTURE ELEMENTS	307,200 PIXELS
GAMMA CORRECTION	R=0.45 TO 1.0
OPTICAL FORMAT	1/4 INCH
IMAGE SENSOR	480TV LINES PAL:720(H)*576(V), NTSC:720(H)*480(V)
LENS	2.1MM
VIEW ANGLE	170°
SYNC SYSTEM	INTERNAL SYNCHRONIZATION
NIGHT VISION	YES
USABLE ILLUMINATION	0 LUX (IR ON)
POWER SOURCE	DC 12V-24V (+/- 10%)
S/N RATIO	MORE THAN 48DB
ELECTRONIC IRIS	1/50, 1/60-1/100,000SEC
VIDEO OUTPUT	1VP.P 750HM
IR SWITCH CONTROL	CDS AUTOMATIC CONTROL
VIBRATION AND SHOCK RATING	10G
OPERATING TEMPERATURE	-40°C - 50°C / RH 95% MAX
STORAGE TEMPERATURE	-40°C - 50°C / RH 95% MAX

REAR VIEW  
SAFETY

A Safe Fleet Brand

**170° Viewing Angle**  
Ultra wide angle



**IP68 Rating**  
Protected against complete, continuous submersion in water



**Mounts Flush Against Vehicle**



**Compact Design**  
Less than an inch in length, width and depth



**Night Vision**  
With very little ambient light provides a great picture at night



### MV1 BACKUP CAMERA

The MV1 Backup Camera is built with an MT9V139 sensor and a lens with an ultra wide viewing angle of 170°. It's tiny size (less than an inch long, wide and deep) makes it ideal for smaller vehicles and allows its installation to be virtually invisible. It mounts flush against the vehicle and with an IP68 rating is fit to operate in almost all weather conditions.

