G - SERIES BACKUP CAMERA SYSTEM WITH AUTO DIMMING

RVS - 776718 - D





For a backup camera system which fits almost any vehicle and is virtually invisible, look no further than the G-Series Camera System. This system features the legendary G-Series Monitor and the 776 Camera which despite its small size is powerfully built to withstand all weather conditions.

With auto-dimming this mirror monitor will reduce headlight glare to the driver and display the backup camera. It's super bright 4.3" display keeps the driver informed of what's behind him and the auto dimming reduces glare from what's behind him!

The backup camera is completely weatherproof with an IP68 rating and boasts excellent night vision. The system comes included with all parts necessary for installation and a one year warranty.

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A Safe Fleet Brand

- COMPLETELY WEATHERPROOF WITH AN IP68 RATING
- AUTO-DIMMING WILL REDUCE HEADLIGHT GLARE TO THE DRIVER AND DISPLAY THE BACKUP CAMERA
- SUPER BRIGHT 4.3" COLOR TFT DIGITAL DISPLAY
- MIRROR MOUNTED MONITOR ATTACHES TO WINDSHIELD, REPLACING EXISTING REAR VIEW MIRROR
- NIGHT VISION PROVIDES A GREAT PICTURE AT NIGHT USING VERY LITTLE AMBIENT LIGHT



MONITOR

SCREEN SIZE DOT RESOLUTION DISPLAY FORMAT DISPLAY BRIGHTNESS VIEWING ANGLE TYPE VIDEO INPUT VIDEO SOURCE POWER SUPPLY POWER CONSUMPTION OPERATING TEMPERATURE VIDEO SYSTEM OVERALL DIMENSIONS WEIGHT VIBRATION RATING SYNC SYSTEM

4.3"
480 X 3 (RGB) X 272
16:9
12001X
U&D: 100°, L&R: 120°
TFT LCD
2 CHANNEL
1VP - P, 75 Ω
DC 9V - 32V
8W
-20°C ~ +75°C
AUTO NTSC/PAL
10.55" (L) X 3.15" (H) X 1" (D)
800G
5G
INTERNAL

CAMERA

SENSOR SENSOR FORMAT PICTURE ELEMENTS NTSC OUTPUT PAL OUTPUT OPTICAL FORMAT GAMMA CORRECTION IMAGE SENSOR LENS VIEW ANGLE SYNC SYSTEM NIGHT VISION USABLE ILLUMINATION POWER SOURCE S/N RATIO **ELECTRONIC IRIS** VIDEO OUTPUT VIBRATION AND IMPACT RATING OPERATING TEMPERATURE STORAGE TEMPERATURE

MT9V139 728 (H) X 560 (V) 307.200 PIXELS 720 (H) X 480 (V) 720 (H) X 576 (V) 1/4 INCH R=0.45 TO 1.0 480 TV LINES 2.1MM 170° INTERNAL SYNCHRONIZATION YES 0.5 LUX DC 9V - 32V MORE THAN 48DB 1/50, 160-1/100,000SEC 1VP - P 75 Ω 10G / 100G -40°C ~ +70°C / RH 95% MAX -40°C ~ +80°C / RH 95% MAX