BACKUP CAMERA SYSTEM WITH REPLACEMENT MIRROR DISPLAY

A Safe Fleet Brand

REAR VIEW

RVS - 778718N



This system is complete with color 4.3" TFT-LCD Mirror Monitor which replaces the existing rear view mirror in the vehicle. The system has mirror image capability with distance grid lines, a power harness with two camera inputs, a 170° camera with night vision and all the wires, connectors and mounts you will need. The system is completely weatherproof with an IP68 rating, strong and reliable, shock resistant with a 10G vibration rating and comes with a full year warranty.

The backup camera is license plate mounted and can fit virtually any vehicle. This slick compact design makes the camera virtually invisible. The camera has an IP68 rating which makes it completely weatherproof and boasts excellent night vision.

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- COMPLETELY WEATHERPROOF WITH AN IP68 RATING
- OEM FACTORY LIKE MIRROR MONITOR REPLACES EXISTING REAR VIEW MIRROR
- SUPER BRIGHT 4.3"TFT LCD COLOR SCREEN
- MT9V136 COLOR CAMERA WITH A 170° VIEWING ANGLE
- SHOCK RESISTANT WITH A 10G VIBRATION AND A 100G IMPACT RATING
- 2 CHANNEL SYSTEM ALLOWING YOU TO CONNECT AN ADDITIONAL CAMERA



MONITOR

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

480 X 3 (RGB) X 272 16:9 400 U&D: 100°, L&R: 120° 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

4.3"

CAMERA

SENSOR

SENSOR FORMAT PICTURE ELEMENTS NTSC OUTPUT PAL OUTPUT **OPTICAL FORMAT GAMMA CORRECTION IMAGE SENSOR** LENS VIEW ANGLE WATERPROOF RATING SYNC SYSTEM NIGHT VISION **USABLE ILLUMINATION POWER SUPPLY** S/N RATIO **ELECTRONIC IRIS** VIDEO OUTPUT VIBRATION AND SHOCK RATING 10G / 100G **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° **IP68** INTERNAL SYNCHRONIZATION YES 0.5 LUX DC 9V - 32V MORE THAN 48DB 1/50, 160-1/100,000SEC 1VP - P. 75 Ω -40°C ~ +70°C / RH 95% MAX -40°C ~ +80°C / RH 95% MAX