

G-Series Backup Camera System With Frameless Mirror Monitor

RVS-776718-FL

REAR VIEW
SAFETY
A Safe Fleet Brand



An innovative twist on our landmark RVS-776718 G-Series backup camera system, the RVS-776718-FL features a frameless display (allowing for a wider view and cleaner install) and the 776 Camera which despite its small size is powerfully built to withstand all weather conditions.

The system is equipped with a 4.3" touch screen monitor pushed to the left of the mirror to be more easily viewed by the driver, and the entire surface is reflective and acts as a mirror. For an absolute perfect backing up experience, this monitor comes with adjustable grid lines, allowing you to adjust the grid lines to be completely accurate regardless where you mount the camera.

The camera has an IP68 rating which makes it completely weatherproof and boasts excellent night vision. This system comes included with all parts necessary for installation.

**G-Series Backup Camera System
With Frameless Mirror Monitor
RVS-776718-FL**

- Replacement Frameless Mirror Monitor with 4.3" Display
- Compact Camera Ideal for Smaller Vehicles
- 170° Ultra Wide Viewing Angle and Excellent Night Vision
- Completely Waterproof Camera - IP68



MONITOR

SCREEN SIZE	4.3"
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DOT RESOLUTION	480 (H) X 272 (V)
DISPLAY	TFT-LCD
WORKING VOLTAGE	12V
POWER SOURCE	9V - 32V
VIDEO INPUT	2 CHANNEL
VIDEO SYSTEM	PAL/AUTO/NTSC
WORKING TEMPERATURE	-20°C ~ +80°C
BRIGHTNESS	660 CD/M2
OVERALL DIMENSIONS	3.15" (H) X 10.55" (L) X 1" (D)

CAMERA

SENSOR	MT9V139
SENSOR FORMAT	728 (H) X 560 (V)
PICTURE ELEMENTS	307,200 PIXELS
NTSC OUTPUT	720 (H) X 480 (V)
PAL OUTPUT	720 (H) X 576 (V)
OPTICAL FORMAT	1/4 INCH
GAMMA CORRECTION	R=0.45 TO 1.0
IMAGE SENSOR	480 TV LINES
LENS	2.1MM
VIEW ANGLE	170°
SYNC SYSTEM	INTERNAL SYNCHRONIZATION
NIGHT VISION	YES
USABLE ILLUMINATION	0.5 LUX
POWER SOURCE	DC 9V - 32V
S/N RATIO	MORE THAN 48DB
ELECTRONIC IRIS	1/50, 160-1/100,000SEC
VIDEO OUTPUT	1VP - P 75 Ω
VIBRATION AND SHOCK RATING	10G / 100G
OPERATING TEMPERATURE	-40°C ~ +70°C / RH 95% MAX
STORAGE TEMPERATURE	-40°C ~ +80°C / RH 95% MAX