BACKUP CAMERA SYSTEM
FOR MERCEDES SPRINTER VANS
(FMVSS COMPLIANT)



A Safe Fleet Brand

RVS - 1016619-NM



This Mercedes Sprinter Backup Camera System is complete with a crystal clear 7" Color TFT LCD Digital Mirror Monitor with distance grid lines, a 170° angle backup camera with night vision and all the wires, connectors and mounts you will need. The Mercedes Sprinter Rear View Backup Camera System is completely weatherproof with an IP69K rating, strong and reliable, shock resistant, with a 10G vibration rating (highest in the industry), and comes with a full year warranty. This backup camera system works on Mercedes Sprinter models from 2007-2018 (New Body Sprinters). This advanced third brake light camera helps makes your Mercedes Sprinter compliant with the FMVSS 111 viewing requirement.

Please Note: This monitor does not have a reflective glass to be used as a rear view mirror, it is a full 7" display.

FOR MERCEDES SPRINTER VANS (FMVSS COMPLIANT)



RVS - 1016619-NM

- CAMERA COMPLETELY WEATHERPROOF WITH AN IP69K RATING
- 7" TFT LCD DIGITAL COLOR MONITOR
- COMES WITH OPTIONAL GRID LINES AND A BUILT IN SPEAKER
- 1/3" CMOS COLOR CAMERA WITH A 170° VIEWING ANGLE
- ALL FUNCTIONS CONTROLLED WITH THE ON SCREEN TOUCH BUTTONS OR REMOTE



MONITOR

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

TFT LCD
7"
800 X 3 (RGB) X 480
16:9 / 500:1
400CD/m
90"
3 CHANNEL
1VP-P, 75Ω
DC 9V - 32V
5W
-10°C ~ +65° C
AUTO NTSC/PAL
9" (L) X 4.5" (H) X 1" (D)
400G
5G
0.192 (H) X 0.1805 (V)
INTERNAL

CAMERA

IMAGE SENSOR TV SYSTEM EFFECTIVE PIXELS

VIEWING ANGLE
LOCK CONNECTOR
S/N RATIO
ELECTRONIC SHUTTER
POWER CONSUMPTION
LENS
POWER INPUT
VIBRATION RATING
WATERPROOF RATING
STORAGE TEMPERATURE
OPERATIONAL TEMPERATURE

1/3" CMOS NTSC/PAL N: 510×492 PIXELS P: 500×582 PIXELS 170° 4P ≥48DB 1/60~1/100,000 SEC <3W F: 2.8MM 12V 10G IP69K -30°C ~ +70°C ~40°C ~ +80°C