



# UNIVERSAL BRAKE LIGHT REVERSE CAMERA FOR COMMERCIAL VANS



**Part Number: G39V**

The G39V reverse camera solution provides a clear view at the rear of the vehicle. It features a super wide 170° viewing angle that significantly minimises blind spots and has optional reverse guidelines that can be enabled/disabled during installation. Designed specifically for commercial vans, the camera simply replaces the OEM brake light on the vehicle, allowing for optimal position at the top rear of the vehicle. As this is a universal type product, some modifications may be required on the vehicle for installation.

## FEATURES

- Super wide 170 degree viewing angle significantly reduces blind spots at the rear of the vehicle
- Flush mount design with brake light housing for discreet installation
- Suitable for commercial vans, camera replaces factory brake light positioned at the top rear of the vehicle
- Optional guidelines for reversing that can be enabled/disabled during camera installation
- IP67 Rated, will withstand harsh operating environments and weather conditions
- 15M video extension cable included with mini DIN connectors
- Compatible with all aftermarket display monitors and AV head units that are NTSC compatible and feature an RCA input



COMMERCIAL VAN

## SPECIFICATIONS

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|---|---|---|
| <ul style="list-style-type: none"> <li>• <b>Resolution:</b> 720 X 480</li> <li>• <b>Mount Type:</b> Brake Light Mount</li> <li>• <b>Reverse or Rear View:</b> Reverse</li> <li>• <b>Lens Angle:</b> 170 Degree</li> <li>• <b>Image Sensor (CMOS or CCD):</b> CMOS</li> <li>• <b>Parking Gridlines:</b> Switchable On/Off</li> <li>• <b>PAL or NTSC:</b> NTSC</li> <li>• <b>IP Rating:</b> IP67</li> </ul> | <ul style="list-style-type: none"> <li>• <b>Voltage:</b> 12V</li> <li>• <b>Minimum Illumination:</b> N/A</li> <li>• <b>Number of Leds:</b> N/A</li> <li>• <b>Led Type:</b> N/A</li> <li>• <b>Plug Type Camera End:</b> Mini DIN Plug</li> <li>• <b>Plug Type Monitor End:</b> RCA</li> <li>• <b>Length of Video Cable:</b> 15M</li> <li>• <b>Reverse Trigger in Video Cable:</b> Yes</li> </ul> | <ul style="list-style-type: none"> <li>• <b>Dimensions (Camera Only):</b> N/A</li> <li>• <b>Dimensions (Camera &amp; Bracket):</b> N/A</li> <li>• <b>Wired or Wireless:</b> Wired</li> <li>• <b>Warranty:</b> 1 Year</li> <li>• <b>Country of Manufacture:</b> China</li> <li>• <b>Other Features:</b> N/A</li> </ul> |
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## UNIVERSAL BRAKE LIGHT 5 IN 1 CAMERA WITH WIRELESS CONTROLLER TO SUIT COMMERCIAL VANS



### Part Number: G40V

The G40V 5-IN-1 universal camera solution allows you to see behind the vehicle with five switchable viewing angles including: birds-eye, wide angle, reverse, left/right blind spot and driving modes. With the aid of the wireless controller you are able to easily switch and modify various settings, as well as change the viewing modes from the comfort of the driver's seat. Designed specifically for commercial vans, the camera simply replaces the OEM brake light on the vehicle, allowing for optimal position at the top rear of the vehicle. As this is a universal type product, some modifications may be required on the vehicle for installation.

### FEATURES

- Five switchable viewing modes to provide the best angle for any situation
- Select 150 degree, 180 degree or birds-eye mode for clear vision whilst reversing
- Get a clear view of your blind spots whilst changing lanes
- Have the camera mimic a rear-view mirror during normal driving for the best view of the road
- Wireless controller for camera settings and viewing angles can be conveniently mounted on the vehicle dashboard for ease of access for the driver
- Flush mount design with brake light housing for discreet installation
- Suitable for commercial vans, camera replaces factory brake light positioned at the top rear of the vehicle
- Optional dynamic guidelines when in reverse mode predicts the path the vehicle will travel
- IP67 Rated, will withstand harsh operating environments and weather conditions
- 15M video extension cable included with mini DIN connectors
- Compatible with all aftermarket display monitors and AV head units that are NTSC compatible and feature an RCA input



COMMERCIAL VAN

### SPECIFICATIONS

- |   |   |  |
|---|---|--|
| <ul style="list-style-type: none"> <li>• <b>Resolution:</b> 720 X 480</li> <li>• <b>Mount Type:</b> Brake Light Mount</li> <li>• <b>Reverse or Rear View:</b> Reverse</li> <li>• <b>Lens Angle:</b> 210 Degrees (H) X 140 Degrees (V)</li> <li>• <b>Image Sensor (CMOS or CCD):</b> CMOS</li> <li>• <b>Parking Gridlines:</b> Switchable / Dynamic</li> <li>• <b>PAL or NTSC:</b> NTSC</li> <li>• <b>IP Rating:</b> IP67</li> </ul> | <ul style="list-style-type: none"> <li>• <b>Voltage:</b> 12V</li> <li>• <b>Minimum Illumination:</b> N/A</li> <li>• <b>Number of Leds:</b> N/A</li> <li>• <b>Led Type:</b> N/A</li> <li>• <b>Plug Type Camera End:</b> Mini DIN Plug</li> <li>• <b>Plug Type Monitor End:</b> RCA</li> <li>• <b>Length of Video Cable:</b> 15M</li> <li>• <b>Reverse Trigger in Video Cable:</b> Yes</li> </ul> | <ul style="list-style-type: none"> <li>• <b>Dimensions (Camera Only):</b> N/A</li> <li>• <b>Dimensions (Camera &amp; Bracket):</b> N/A</li> <li>• <b>Wired or Wireless:</b> Wired Camera / Wireless Remote</li> <li>• <b>Warranty:</b> 1 Year</li> <li>• <b>Country of Manufacture:</b> China</li> </ul> |
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