



**2017**



## **Vehicle Safety Solutions**









# 2017 Vehicle Safety System

**NEW**

## Ford Transit Van Brake Light Camera



**TransitCAM**



**FM5000-FT Kit**

## OE Fit Ford Transit Van Kit

### OEM Fit, easy Installation

- Special designed replacement third brake light cameras with wide view angle & night vision
- Combine with OEM disingned replacement. HD 5" Rear view mirror monitor or 6", 7" LCD monitor to give a clear view behind the vehicle. Ensure your safety when reversing
- Plug & Play designed, easy installation

**NEW**

## **Mercedes Sprinter Van OE fit Back up Camera Kit**



**SprinterCAM-3**



**FM 5000SP Kit**



**M6000-SP / M7000-SP**

### **OEM Fit, easy Installation**

- Special designed replacement third brake light cameras with wide view angle & night vision, built-in Mic.
- Combine with OEM disingned replacement. HD 5" Rear view mirror monitor or 6", 7" LCD monitor with Special bracket to give a clear view behind the vehicle. Ensure your safety when reversing
- Plug & Play designed, easy installation



# 2017 Vehicle Safety System

**NEW**

**ProMaster CAM for**



**Pro CAM-A**



**Pro CAM-B**



## **OE Fit ProMaster CAM Kit**

### **OEM Fit, easy Installation**

- Special designed replacement third brake light cameras with wide view angle & night vision
- Combine with OEM disingned replacement. HD 5" Rear view mirror monitor or 6", 7" LCD monitor to give a clear view behind the vehicle. Ensure your safety when reversing
- Plug & Play designed, easy installation

## **Express & Savana VAN OE fit Back up Camera Kit**



**ExpressCAM-3**



**FM 5000-EP Kit**



**M6000-G, M7000-G**

### **OEM Fit, easy Installation**

- Special designed replacement third brake light cameras with wide view angle & night vision, built-in Mic.
- Combine with OEM designed replacement. HD 5" Rear view mirror monitor or 6", 7" LCD monitor with Special bracket to give a clear view behind the vehicle. Ensure your safety when reversing
- Plug & Play designed, easy installation





# 2017 Vehicle Safety System

**NEW**

## Nissan NV VAN OE fit Back up Camera Kit



**FM 5000-NV Kit**



**Nissan NV-CAM-3**



**Chevy City**



**Nissan NV200**



**NV200**



**FM5000-NV200 Kit**

### OEM Fit, easy Installation

- Special designed replacement third brake light cameras with wide view angle & night vision, built-in Mic(NV VAN only).
- Combine with OEM disingned replacement. HD 5" Rear view mirror monitor or 6", 7" LCD monitor with Special bracket to give a clear view behind the vehicle. Ensure your safety when reversing
- Plug & Play designed, easy installation



## Ford Transit OE fit Back up Camera Kit



**FM5000-TL Kit**



**Lip mount FT1000L**



**Up mount TR-CAM**



**FM5000-TCKit**

### **OEM Fit, back up camera kit:**

- OEM style replacement rear view mirror 5" LCD monitor
- OEM style replacement license light HD color wide view angle camera
- Or top mount HD color wide view angle camera
- Plug & play designed kit, easy installation



# 2017 Vehicle Safety System

## OE Fit License Plate Light Replacement Camera for FORD E Series Commercial Vans



**E-CAM**



**FM5000-EV Kit**

### Specs:

- OE Fit for Ford E-Series van
- OEM style replacement rear view mirror 5" wide screen digital LCD screen at center
- OE Fit Special license plate light replacement night HD camera
- 2 camera inputs, option for 2nd camera
- Automatically image on when in reverse gear
- Plug & Play designed, easy installation

## Commercial Truck & School Bus Back Up Camera Kit



M6000 / M7000 / M7000QUAD



V1003N



FM5000M-CB Kit



C3000HN



BusCam

## Commercial Truck & School Bus Back Up Camera Kit

- Special designed top mount HD camera with IR night vision, built-in Mic.
- Built in LED brake light for replace existing brake light into camera
- Option for replacement rear view mirror 5" LCD color monitor or stand alone 6" or 7" LCD color monitor
- Plug & play designed, fit for most cargo truck & VANs. easy installation
- Fit for most Commercial Box Truck, Bus, School Bus & Fleet Service Vehicles



# 2017 Vehicle Safety System

**NEW PRODUCT**

## OE Fit Third Brake Light Replacement Camera for Europe Commercial Vans

### TransitCAM for FORD Transit Van



**TransitCAM**

### IVECO-CAM for IVECO Daily Van



### FIAT-CAM3 for FIAT Ducato Van





## Pick up Truck OE fit Back up Camera Kit



**4.3" FM4300**

**5" FM5000M**



**Ford F150**



**Dodge RAM**



**2014 Silverado**



**Toyota Tundra**



**2015 F150**



**2013 Silverado**



**TACOMA**

## OEM Style Pick up Truck Back up Camera Kit

- OEM fit replacement rear view mirror 5" LCD monitor
- Special designed tailgate handle mount wide view angle HD color camera
- Plug & play designed kit, easy installation
- The kit fits for FORD, GM, TOYOTA, DODGE, NISSAN and others



# 2017 Vehicle Safety System

## Camera

	<p><b>DTC1000</b></p> <ul style="list-style-type: none"> <li>- Specification:</li> <li>- Dynamic Trajectory Parking line Camera</li> <li>- Sensor: 1/3"CMOS pixels plus</li> <li>- View angle: 170 degree</li> <li>- TV system: NTSC/PAL</li> <li>- Resolution: 480TVL</li> <li>- Illumination: 0.001Lux F1.2</li> <li>- Power supply: DC12V</li> <li>- Current: <math>\leq 30\text{mA}</math></li> <li>- Operation temp.: <math>-20^{\circ}\text{C}\sim+70^{\circ}\text{C}</math></li> <li>- Waterproof &amp; Anti-shock</li> </ul>		<p><b>C1002S</b></p> <ul style="list-style-type: none"> <li>-Lip mount camera</li> <li>Resolution: 480 TV line</li> <li>-Minimum illumination: &lt;1 Lux</li> <li>-View angle: 170 degree</li> <li>-Image: mirror/non mirror switchable</li> <li>-Parking guild line: On/Off switchable</li> <li>-Working voltage: DC 10 -15 V</li> </ul>
	<p><b>C1003S</b></p> <ul style="list-style-type: none"> <li>- Mini lip mount camera</li> <li>- Resolution: 480 TV lines</li> <li>- Minimum Illumination: 1.0Lux@F1.2</li> <li>- Parking line: On or Off switchable</li> <li>- Image: Mirror or Non mirror switchable</li> <li>- Working voltage: DC 10 ~15V</li> <li>- View angle: 160 degree</li> </ul>		<p><b>C1007S</b></p> <ul style="list-style-type: none"> <li>- Plug in OEM style lip mount camera</li> <li>- Resolution: 480 TV lines</li> <li>- Minimum Illumination: 1.0Lux@F1.2</li> <li>- Parking line: On or Off switchable</li> <li>- Image: Mirror or Non mirror switchable</li> <li>- Working voltage: DC 10 ~15V</li> <li>- View angle: 160 degree</li> </ul>
	<p><b>SQ1000S</b></p> <ul style="list-style-type: none"> <li>- Mini square lip mount camera</li> <li>- Resolution: 480 TV lines</li> <li>- Minimum Illumination: 1.0Lux@F1.2</li> <li>- Parking line: On or Off switchable</li> <li>- Image: Mirror or Non mirror switchable</li> <li>- Working voltage: DC 10 ~15V</li> <li>- View angle: 160 degree</li> </ul>		<p><b>C1008S</b></p> <ul style="list-style-type: none"> <li>- Mini Bee type lip mount camera</li> <li>- Resolution: 480 TV lines</li> <li>- Minimum Illumination: 1.0Lux@F1.2</li> <li>- Parking line: On or Off switchable</li> <li>- Image: Mirror or Non mirror switchable</li> <li>- Working voltage: DC 10 ~15V</li> <li>- View angle: 160 degree</li> </ul>
	<p><b>F2000S</b></p> <ul style="list-style-type: none"> <li>- Mini flat mount camera</li> <li>- Only 18.5mm diameter</li> <li>- Resolution: 480 TV lines</li> <li>- Minimum Illumination: 1.0Lux@F1.2</li> <li>- Parking line: On or Off switchable</li> <li>- Image: Mirror or Non mirror switchable</li> <li>- Working voltage: DC 10 ~15V</li> <li>- View angle: 160 degree</li> </ul>		<p><b>F1000N</b></p> <ul style="list-style-type: none"> <li>- Flat mount camera with night vision</li> <li>- Resolution: 420 TV lines</li> <li>- Minimum Illumination: 0Lux with IR night vision</li> <li>- Parking line: On or Off switchable</li> <li>- Image: Mirror or Non mirror switchable</li> <li>- Working voltage: DC 10 ~15V</li> <li>- Operating Temperature: <math>-30\sim+70^{\circ}\text{C}</math></li> <li>- Lens Angle: 135 degree</li> </ul>
	<p><b>SQ1001N</b></p> <ul style="list-style-type: none"> <li>- Mini square lip mount night vision camera</li> <li>- Resolution: 480 TV lines</li> <li>- Minimum Illumination: 0Lux@F1.2</li> <li>- Parking line: On or Off switchable</li> <li>- Image: Mirror or Non mirror switchable</li> <li>- Working voltage: DC 10 ~15V</li> <li>- View angle: 160 degree</li> </ul>		<p><b>C3600S</b></p> <ul style="list-style-type: none"> <li>- Mini Lip mount plug-in style 360 degree view angle adjustment</li> <li>- Resolution: 480 TV Line</li> <li>- Minimum illumination: 0.5 Lux</li> <li>- View angle: 180 degree</li> <li>- Working Voltage: DC 9-16 V</li> <li>- Parking guard line: On/Off switchable</li> <li>- Image: Mirror/Non mirror switchable</li> </ul>
	<p><b>OEM-AE1000/AE1001S</b></p> <ul style="list-style-type: none"> <li>- Lip mount camera for Toyota</li> <li>- Resolution: 420 TV line</li> <li>- View angle: 170 degree</li> <li>- Minimum illumination: &lt; 1 Lux</li> <li>- Distance guard line</li> <li>- Working voltage: DC 10 -15 V</li> </ul>		<p><b>C1001N</b></p> <ul style="list-style-type: none"> <li>- Lip mount camera with night vision</li> <li>- Resolution: 420 TV lines</li> <li>- Minimum Illumination: 0Lux with IR night vision</li> <li>- Parking line: On or Off switchable</li> <li>- Image: Mirror or Non mirror switchable</li> <li>- Working voltage: DC 10 ~15V</li> <li>- Operating Temperature: <math>-30\sim+70^{\circ}\text{C}</math></li> <li>- Lens Angle: 135 degree</li> </ul>

## License mount camera

 <p><b>LB1000S</b></p>  <p><b>LB1001N</b></p>	<p><b>LB1000S</b> <b>LB1001N</b> (night vision)</p>  <ul style="list-style-type: none"> <li>- Mini license bar dual mount camera</li> <li>- Resolution: 480 TV lines</li> <li>- Minimum Illumination: 1.0Lux@F1.2 0(LB1000S) 0 Lux@F1.2(LB1001N)</li> <li>- Parking line: On or Off switchable</li> <li>- Image: Mirror or Non mirror switchable</li> <li>- Working voltage: DC 10 ~15V</li> <li>- View angle: 160 degree</li> </ul>
	<p><b>LC1003S</b></p> <ul style="list-style-type: none"> <li>- Mini license bar mount camera</li> <li>- Resolution: 480 TV lines</li> <li>- Minimum Illumination: 1.0Lux@F1.2</li> <li>- Parking line: On or Off switchable</li> <li>- Image: Mirror or Non mirror switchable</li> <li>- Working voltage: DC 10 ~15V</li> <li>- View angle: 160 degree</li> </ul>
	<p><b>SensorCAM-2</b></p> <ul style="list-style-type: none"> <li>- Combine two sensor and camera, show the image and distance on the monitor. With LED digit light night vision, detection range:120°</li> <li>- OSD color distance and park line show on the screen.</li> <li>- HD camera and wide angel:170°</li> <li>- Alarm type: Beep Tone High quality and easy install</li> <li>- Voltage: DC 12V Ultrasonic Frequency: 40KHz</li> <li>- Detecting Distance: 0.3—2.0M.</li> </ul>
	<p><b>LC1004N</b></p> <ul style="list-style-type: none"> <li>- License lip mount night vision camera,</li> <li>- Easy to install</li> <li>- Resolution: 420 TV line</li> <li>- View angle: 170 degree</li> <li>- Minimum illumination: 0 Lux</li> <li>- Distance guard line on/off control</li> <li>- Working voltage: DC 10 -15 V</li> </ul>
	<p><b>PlateCam1000</b></p> <ul style="list-style-type: none"> <li>- License frame night vision camera,</li> <li>- Easy install</li> <li>- Resolution: 420 TV line</li> <li>- View angle: 170 degree</li> <li>- Minimum illumination: 0 Lux</li> <li>- Working voltage: DC 10 -15 V</li> </ul>





# 2017 Vehicle Safety System

## OEM style tailgate handle camera

<p>TOYOTA Tundra</p>  <p>A black tailgate handle camera for the Toyota Tundra. A red arrow points to the camera lens on the left side of the handle.</p>	<p><b>TH1003S</b></p> <ul style="list-style-type: none"><li>- Universal pick up truck tailgate mount camera</li><li>- Resolution: 420 TV line</li><li>- View angle: 170 degree</li><li>- Minimum illumination: &lt;1 Lux</li><li>- Working voltage: DC 10 -15 V</li></ul> <p>FORD F150</p>  <p>A black tailgate handle camera for the Ford F150. A red arrow points to the camera lens on the left side of the handle.</p>
 <p>Two views of the Ford F150 tailgate handle camera: a black version (F150-B) and a chrome version (F150C).</p> <p>F150-B (Black), F150-H (Half Chrome), F150C(Chrome)</p>	<p><b>Ford F150</b></p> <p><b>OEM style tailgate handle camera</b></p> <ul style="list-style-type: none"><li>- Resolution: 420 TV lines</li><li>- View angle: 160 degree</li><li>- Pre-heated function for cold weather</li><li>- Minimum illumination: 1.0Lux</li><li>- Image: mirror/non mirror with distance guard line on/off control</li><li>- Working voltage: DC 10 ~15V</li></ul>
 <p>A black tailgate handle camera for the Dodge RAM. The camera lens is on the left side of the handle.</p> <p>RAM-B (Black) RAM-C(Chrome)</p>	<p><b>Dodge RAM</b></p> <p><b>OEM style tailgate handle camera</b></p> <ul style="list-style-type: none"><li>- Resolution: 420 TV lines</li><li>- View angle: 160 degree</li><li>- Pre-heated function for cold weather</li><li>- Minimum illumination: 1.0Lux</li><li>- Image: mirror/non mirror with distance guard line on/off control</li><li>- Working voltage: DC 10 ~15V</li></ul>
 <p>Two views of the GM Silverado tailgate handle camera: a black version (SV-CAM) and a chrome version (14SV-CAM).</p> <p>SV-CAM 14SV-CAM</p>	<p><b>GM Silverado</b></p> <p><b>OEM style tailgate handle camera</b></p> <ul style="list-style-type: none"><li>- Resolution: 420 TV lines</li><li>- View angle: 160 degree</li><li>- Pre-heated function for cold weather</li><li>- Minimum illumination: 1.0Lux</li><li>- Image: mirror/non mirror with distance guard line on/off control</li><li>- Working voltage: DC 10 ~15V</li></ul>
 <p>Two views of the Toyota Tundra, TACOMA tailgate handle camera: a black version (TR-CAM) and a chrome version (TACOMA).</p> <p>TR-CAM TACOMA</p>	<p><b>Toyota Tundra, TACOMA</b></p> <p><b>OEM style tailgate handle camera</b></p> <ul style="list-style-type: none"><li>- Resolution: 420 TV lines</li><li>- View angle: 160 degree</li><li>- Pre-heated function for cold weather</li><li>- Minimum illumination: 1.0Lux</li><li>- Image: mirror/non mirror with distance guard line on/off control</li><li>- Working voltage: DC 10 ~15V</li></ul>

## Camera for commercial vehicle

	<p><b>C3000HN</b></p> <ul style="list-style-type: none"> <li>- Heavy duty night vision camera for commercial vehicle</li> <li>- Current Consumption: MAX: 120mA</li> <li>- Sensor: Supper CMD High performance Digital Image Sensor</li> <li>- High Resolution: 580 TV Line</li> <li>- Minimum illumination: 0 Lux with IR</li> <li>- View angle: 175 degree</li> <li>- Effective Pixies: 762 x 504</li> <li>- TV System: NTSC</li> <li>- Video colour: Full colour</li> <li>- Anti fog lens</li> <li>- Waterproof: IP68</li> <li>- Working Voltage: DC 9-35 V</li> <li>- Operating Temperature: -30 to 70 C</li> </ul>
	<p><b>BusCAM-20</b></p> <ul style="list-style-type: none"> <li>- Night vision truck or bus camera,</li> <li>- Resolution: 420 TV line</li> <li>- View angle: 135 degree</li> <li>- Pre-heated function for cold weather</li> <li>- Minimum illumination: 0 Lux</li> <li>- Image: mirror/non mirror with distance guard line on/off control</li> <li>- Working voltage: DC 10 -15 V</li> </ul>
	<p><b>BusCAM-30</b></p> <ul style="list-style-type: none"> <li>- Night vision truck or bus camera,</li> <li>- Resolution: 420 TV line</li> <li>- View angle: 135 degree</li> <li>- Pre-heated function for cold weather</li> <li>- Minimum illumination: 0 Lux</li> <li>- Image: mirror/non mirror with distance guard line on/off control</li> <li>- Working voltage: DC 10 -15 V</li> </ul>
	<p><b>BusCAM-10</b></p> <ul style="list-style-type: none"> <li>- Stainless Heavy duty night vision truck or bus camera</li> <li>- Resolution: 420 TV line</li> <li>- View angle: 135 degree</li> <li>- Minimum illumination: 0 Lux</li> <li>- Image: mirror / non mirror control</li> <li>- Working voltage: DC 10 -15 V</li> </ul>
	<p><b>DomeCAM</b></p> <ul style="list-style-type: none"> <li>- Heavy duty Dome mount night vision camera</li> <li>- Option for wall mount or roof mount</li> <li>- Resolution: 420 TV line</li> <li>- View angle: 135 degree</li> <li>- Minimum illumination: 0 Lux</li> <li>- Working voltage: DC 10 -15 V</li> </ul>
	<p><b>S1000S-R/L</b></p> <ul style="list-style-type: none"> <li>- Night vision commercial truck rear or side mount camera</li> <li>- Option for rear, left side or right side view mount</li> <li>- Resolution: 420 TV line</li> <li>- View angle: 135 degree</li> <li>- Minimum illumination: 0 Lux</li> <li>- Image: mirror / non mirror control</li> <li>- Working voltage: DC 10 -15 V</li> </ul>
	<p><b>DualCAM</b></p> <ul style="list-style-type: none"> <li>- Heavy duty night vision Dual camera for commercial vehicle</li> <li>- Resolution: 420 TV Line</li> <li>- View angle: 135 degree</li> <li>- Waterproof: IP67-IP68</li> <li>- Working Voltage: DC 9-16 V</li> </ul>



# 2017 Vehicle Safety System

## Rear view monitor

	<p><b><u>OEM-FM5000M</u></b></p> <ul style="list-style-type: none"> <li>-OEM style replacement rear view mirror</li> <li>-5" wide screen (16:9) LCD digital screen</li> <li>-2 camera inputs</li> <li>-Auto rear view camera connection</li> <li>-Easy installation, fit for most passenger vehicle</li> <li>-Camera is option</li> <li>-Working voltage: DC 10-15V</li> <li>-Special Bracket for Sprinter Van, GM, Toyota, Honda &amp; Dodge</li> </ul>
	<p><b><u>OEM-FM4300L</u></b></p> <ul style="list-style-type: none"> <li>-OEM style replacement rear view mirror</li> <li>-4.3" wide screen (16:9) LCD digital screen</li> <li>-2 camera inputs</li> <li>-Auto rear view camera connection</li> <li>-Easy installation, fit for most passenger vehicle</li> <li>-Camera is option</li> <li>-Working voltage: DC 10-15V</li> </ul>
	<p><b><u>OEM-FM4300DVR</u></b></p> <ul style="list-style-type: none"> <li>- OEM style replacement rear view mirror with DVR</li> <li>- 4.3" wide screen (16:9) LCD digital screen</li> <li>- 2 camera inputs</li> <li>- Auto rear view camera connection</li> <li>- Easy installation, fit for most passenger vehicle</li> <li>-Camera is option</li> <li>- Working voltage: DC 10-15V</li> <li>-Special Bracket for Sprinter Van, GM, Toyota, VW &amp; Honda</li> </ul>
	<p><b><u>TR4300 (Replacement)</u></b>, <b><u>MC4300 (Clip on)</u></b></p> <ul style="list-style-type: none"> <li>- OEM style replacement of clip on rear view mirror</li> <li>- 4.3" wide screen (16:9) digital LCD screen</li> <li>- 2 camera inputs</li> <li>- Option for Replacement (TR4300) or clip on (TC4300)</li> <li>- Auto rear view camera connection</li> <li>- Easy installation, fit for most passenger vehicle</li> <li>- Working voltage: DC 10-15V</li> <li>-Special Bracket for GM, Toyota, VW &amp; Honda</li> </ul>
	<p><b><u>RM4300 (Replacement)</u></b>, <b><u>RC4300 (Clip on)</u></b></p> <ul style="list-style-type: none"> <li>- OEM style replacement of clip on rear view mirror</li> <li>- 4.3" wide screen (16:9) digital LCD screen</li> <li>- 2 camera inputs</li> <li>- Option for Replacement (RM4300) or clip on (RC4300)</li> <li>- Auto rear view camera connection</li> <li>- Easy installation, fit for most passenger vehicle</li> <li>- Working voltage: DC 10-15V</li> <li>-Special Bracket for GM, Toyota, VW &amp; Honda</li> </ul>
	<p><b><u>MC7000</u></b></p> <ul style="list-style-type: none"> <li>-Clip on rear view mirror</li> <li>-7" wide screen (16:9) TFT LCD screen</li> <li>-2 camera inputs</li> <li>-Auto rear view camera connection</li> <li>-Remote control</li> <li>-Working voltage: DC 10-15V</li> </ul>

## Monitor

### **AE4300HD**

- All new designed high resolution 4.3" digital monitor
- Universal mount slim design for Dash mount, Windshield mount
- Auto reversing camera connection
- Fully auto image self control with plug & play feature
- Working voltage: DC 10-15V
- Option with parking sensor



**Dash mount**



**Windshield mount**

**NEW**



**Windshield mount**

### **HD4300**

- All new designed high resolution 4.3" digital monitor
- Universal mount slim design for Dash mount, Windshield mount
- Auto reversing camera connection
- Fully auto image self control with plug & play feature
- Working voltage: DC 10-15V



**All new 3.5" digital touch-screen monitor**

### **BC3500D**

- 3.5" digital LCD monitor with wide view angle and high resolution
- Multi-languages of display available.
- Working voltage: DC 10~16V. with 2 AV inputs & built-in speaker
- Automatically switches to back-up camera
- Touch-screen operation



**Dual mount flip-in 4.2" LCD monitor**

### **RM42DUAL**

### **RM42DUAL-WL**

- 4.2" Dual mount flip-in LCD monitor
- Unique design for dash mount
- Auto reversing camera connection (Wireless)
- High resolution image
- 1 video input
- Working voltage: DC 10-15V



# 2017 Vehicle Safety System

## Monitor

	<p><b><u>M5000U</u></b></p> <ul style="list-style-type: none"> <li>- 5" universal mount wide screen digital image high resolution LCD monitor</li> <li>- 3 AV inputs</li> <li>- PAL &amp; NTSC auto switching</li> <li>- Built in speaker</li> <li>- Auto rear view camera connection</li> <li>- Working voltage: DC 12V</li> </ul>
	<p><b><u>M6000</u>   <u>M7000</u></b></p> <ul style="list-style-type: none"> <li>- 6" to 7" dash mount wide screen digital image high resolution LCD monitor</li> <li>- 2 AV inputs</li> <li>- PAL &amp; NTSC auto switching</li> <li>- Resolution: 1440 x 234 dots</li> <li>- Built in speaker</li> <li>- Auto rear view camera connection</li> <li>- Remote control, OSD menu</li> <li>- Working voltage: DC 12 - 24V compatible</li> </ul>
	<p><b><u>M7300U</u></b></p> <ul style="list-style-type: none"> <li>- 7" dash mount wide screen high resolution LCD monitor</li> <li>- 2 AV inputs</li> <li>- PAL &amp; NTSC auto switching</li> <li>- Resolution: 1440x234 dots</li> <li>- Built in speaker</li> <li>- Remote control, OSD menu</li> <li>- Working voltage: DC 12 - 24V compatible</li> </ul>
	<p><b><u>M7404QWP</u></b></p> <p><b>7" QUAD Heavy duty waterproof monitor</b></p> <ul style="list-style-type: none"> <li>-Wide screen 7" QUAD Heavy duty waterproof monitor</li> <li>-Back Light: LED, 300nit bright ness</li> <li>-OSD control: Color, Brightness, Contrast, Volume</li> <li>-Waterproof level: IP68</li> <li>-Alumina shell</li> <li>-Work Power: 12-24V DC</li> <li>-Power consumption: 5W</li> <li>-Working temperature: -20C to 70C</li> <li>-Size: 191x140.5x132 mm</li> <li>-AV Inputs: 4 triggers with split view of 1, 2, 3, 4 images adjustable, built in quad display</li> <li>- Working voltage: DC 12 - 24V compatible</li> </ul>
	<p><b><u>M7400QUAD</u>   <u>M7400QUAD-U</u></b></p> <ul style="list-style-type: none"> <li>- 7" color LCD monitor with built-in quad</li> <li>- Single, dual, triple, quad image and PIP functions available</li> <li>- Four camera inputs plus one DVD AV input and two video outputs</li> <li>- The display effect, volume and mirror function for each camera can be separately set up</li> <li>- The priority of quad picture and dual picture can be set up</li> <li>- With trigger wire for dual picture, the relative cameras can be combined optionally</li> <li>- Four trigger wires for auto connector each camera</li> <li>- Backup distance grid &amp; left / right-turning indicator arrow available.</li> <li>- Working voltage: DC 12~32V</li> </ul>



## Back up camera system kit

 	<p><b>System <u>HD4300A</u></b></p> <p>HD4300 4.3" HD monitor AE1000 Lip mount HD Camera Cables</p>	 	<p><b>System <u>HD4300B</u></b></p> <p>HD4300 4.3" HD monitor F2089S key hole mount HD Camera Cables</p>
 	<p><b>System <u>HD4300C</u></b></p> <p>HD4300 4.3" HD monitor LC1000S Plate mount HD Camera Cables</p>	 	<p><b>System <u>HD4300L</u></b></p> <p>HD4300 4.3" HD monitor LB1000S Plate mount HD Camera Cables</p>
 	<p><b>System <u>H4300E</u></b></p> <p>Includes: HD4300 4.3" HD LCD monitor TH1000S truck tailgate camera Cables</p>	 	<p><b>System <u>H4300A</u></b></p> <p>Includes: HD4300 4.3" dash HD monitor C1103 lip mount HD camera Cables</p>
	<p><b>System <u>H4300B</u></b></p> <p>Includes: HD4300 4.3" dash HD monitor LC1003S mini license bar camera Cables</p>		<p><b>System <u>H4300C</u></b></p> <p>Includes: HD4300 4.3" dash HD monitor F2000 flash mount HD camera Cables</p>
	<p><b>System <u>H4300D</u></b></p> <p>Includes: HD4300 4.3" dash HD monitor C1004N plate lip night vision camera Cables</p>		<p><b>System <u>H4300E</u></b></p> <p>Includes: HD4300 4.3" dash HD monitor TH1000S truck tailgate camera Cables</p>



# 2017 Vehicle Safety System

## Back up camera system kit

### 4.2"wide screen universal mount back up camera Kit



Roof mount



Dash mount

#### **RM42DUAL Kit** **RM42DUAL-WL Kit (wireless)**

4.2 inch lcd monitor  
Display Format: 16:9  
Power: ≤ 4W  
Power Supply: DC12V  
Videos: 1-way reversing automatically display AV input  
Standard: PAL / NTSC dual-mode automatic switching  
Contrast: 350:1  
Pixel number: 320xRGBx234  
Build in wireless transmitter & receiver kit  
Installation: Installation in the dashboard or Roof Mount  
With mini lip mount HD camera or Plate bar HD camera

**NEW**



lip mount HD camera C1003S

OR

Camera Option



Plate mount camera LB1000S



#### **System D3500A**

Includes:  
BC3500D 3.5" dash mount monitor  
C1003S Mini lip mount camera  
Cables



#### **System D3500B**

Includes:  
BC3500D 3.5" dash mount monitor  
F2000 flash mount HD camera  
Cables



#### **System D3500C**

Includes:  
BC3500D 3.5" dash mount monitor  
C1103 lip mount HD camera  
Cables



#### **System D3500D**

Includes:  
BC3500D 3.5" dash mount monitor  
SQ1000S mini square camera  
Cables



#### **System D3500E**

Includes:  
BC3500D 3.5" dash mount monitor  
LC1003S mini license bar camera  
Cables



#### **System D3500F**

Includes:  
BC3500D 3.5" dash mount monitor  
LB1000S back plate mount camera  
Cables



## Back up camera kit for commercial vehicle

One Camera System Kit		Two Cameras System Kit	
	<b>System <u>C6001V</u></b> <b>System <u>C7001V</u></b>		<b>System C6002A</b> <b>System C7002A</b>
	Includes: M6000 6" LCD monitor M7000 7" LCD monitor V1002N night vision camera 50 Feet cable		Includes: M6000 6" LCD monitor M7000 7" LCD monitor BusCAM20 night vision camera C2000 Side camera 50 Feet cable x 2
	<b>System <u>C6000DUAL</u></b> <b>System <u>C7000DUAL</u></b>		<b>System C6002B</b> <b>System C7002B</b>
	Includes: M6000 6" LCD monitor M7000 7" LCD monitor DualCAM night vision camera 50 Feet cable		Includes: M6000 6" LCD monitor M7000 7" LCD monitor BusCAM30 night vision camera S1000N Side camera left or right 50 Feet cable x 2
	<b>System <u>C6001C</u></b> <b>System <u>C7001C</u></b>		<b>System C6002C</b> <b>System C7002C</b>
	Includes: M6000 6" LCD monitor M7000 7" LCD monitor BusCAM20 night vision camera 50 Feet cable		Includes: M6000 6" LCD monitor M7000 7" LCD monitor S1000N Left side night vision camera S1000N right night vision Side camera 50 Feet cable x 2
	<b>System <u>C6001D</u></b> <b>System <u>C7001D</u></b>		<b>System C6002D</b> <b>System C7002D</b>
	Includes: M6000 6" LCD monitor M7000 7" LCD monitor BusCAM30 night vision camera 50 Feet cable		Includes: M6000 6" LCD monitor M7000 6" LCD monitor BusCAM20 night vision camera Done night vision camera 50 Feet cable x 1, 20 Feet cable x 1



# 2017 Vehicle Safety System

## Back up camera kit for commercial vehicle

Three Cameras Kit		Four cameras QUAD system Kit	
	<b>System <u>C7003A</u></b>  Includes: M7000 7" LCD monitor BusCAM30 night vision camera S1000N left side camera S1000N right side camera 50 Feet cable x 3		<b>System <u>C7404A-QUAD</u></b>  Includes: 7" color LCD monitor with built-in quad control for 4 AV in put BusCAM20 night vision camera (Rear) C5000N left side camera C5000N right side camera BusCAM30 night vision camera (Front) 50 Feet cable x 4
	<b>System <u>C7003B</u></b>  Includes: M7000 7" LCD monitor BusCAM20 night vision camera C5000N left side camera C5000N right side camera 50 Feet cable x 3		<b>System <u>C7404B-QUAD</u></b>  Includes: 7" color LCD monitor with built-in quad control for 4 AV in put BusCAM20 night vision camera (Rear) BusCAM30 night vision camera (Front) S1000N left side camera S1000N right side camera 50 Feet cable x 4

### M7200Link LCD HD Monitor Specs:



- Mirror-link support: Android and IOS system smartphone
- Wide screen 16:9 LCD 7 inch digital panel
- Resolution: 1024\*R.G.B\*600
- Backlight luminance: LED, 250cd/m2. Contrast: 800:1
- View angle: UP-60°, DOWN-70°, L-80°, R-80°
- System PSL/NTSC(Automatically)
- OSD Control: Brightness, contrast, color, tone, volume, language (English, German, French, Spanish, Portuguese, Italian, Dutch, simplified Chinese)
- Main function 2AV input; Built-in mirror-link function; USB charging function (support charging of iPhone mobile phone); remote-control; 1 trigger; built-in speaker;
- Audio output 1 way stereo audio output
- Power requirement: 12V DC
- Power consumption <8W
- Working temperature: -10C ~ 60C
- Size: 180\*121\*24.1mm

## Blind Spot Detection System

### **BSD1000**

New designed aftermarket Blind Spot Detection System

- Universal designed for all passenger car or mid size commercial van
- 2 high power Digital
- Detection range: 3 to 10 Feet
- 2 LED warning indicator
- Trigger on Beeper when signal light on
- Detachable sensor cable
- Working voltage: DC 10~15 V
- Working temperature: -40 ~ 80°C



### **BSD1000D**

New designed aftermarket Blind Spot Detection System

- Universal designed for all passenger car or mid size commercial van
- 2 high power Digital
- Detection range: 3 to 10 Feet
- Display: 2 LED indicator plus dash mount LED distance display
- Trigger on Beeper when signal light on
- Detachable sensor cable
- Working voltage: DC 10~15 V
- Working temperature: -40 ~ 80°C

### **BSD1000P**

New designed aftermarket Blind Spot Detection System

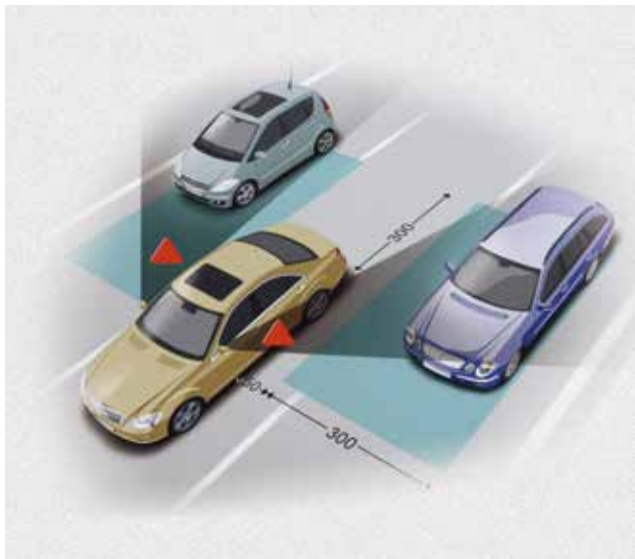
Intergraded with rear parking sensor system

- Universal designed for all passenger car or mid size commercial van
- 2 high power Digital
- Detection range: 3 to 10 Feet
- Display: 2 LED indicator plus dash mount LED distance display
- Trigger on Beeper when signal light on
- Detachable sensor cable
- Working voltage: DC 10~15 V
- Working temperature: -40 ~ 80°C



Auto-i Blind Spot Detection system (BSD system) is an assistant system with the advanced technology, it continuously monitor the blind spots on both sides of the vehicle to prevent blind spot-related lane-change accidents.

The system will work automatically when the turn signal is on. Two high performance ultrasonic sensors are mounted on both sides of the bumper. They work independently as a standalone unit for sending signals to a main ECU control module. The ECU will process the digital information data and transfer the indication signal to two LED warning indicators which are mounted inside the front side bar or inside the side mirror and give the driver a warning when any other vehicle is in the blind spot zone. The warning signal is made of both LED light flashing and Beeper tone to alert the driver and ensure the safety when making the lane change.





# 2017 Vehicle Safety System

## Parking Sensor System

	<p><b><u>OEM-U404</u></b>      <b><u>OEM-P404V</u></b></p> <p>All new designed universal parking sensor</p> <ul style="list-style-type: none"> <li>- Four sensors rear system</li> <li>- Feet or Meter display</li> <li>- Up or dash mount display reversible</li> <li>- 2 channels LED distance indication</li> <li>- Multi color selection with detachable cable</li> <li>- Working voltage: DC 10-15 V</li> <li>- Working temperature: -40c – 80c</li> <li>- Voice Option on <b><u>OEM-U404V</u></b></li> </ul>
	<p><b><u>OEM-U400</u></b></p> <p>All new designed universal parking sensor</p> <ul style="list-style-type: none"> <li>- 4 sensors rear system</li> <li>- Up or dash mount display auto reversible</li> <li>- 2 channels LED distance indication</li> <li>- Multi color selection with detachable cable</li> <li>- Working voltage: DC 10-15 V</li> <li>- Working temperature: -40c – 80c</li> </ul>
<p><b>NEW</b></p> 	<p><b><u>OEM-F400</u></b>      <b><u>OEM-F400B</u></b></p> <ul style="list-style-type: none"> <li>- Front Sensor system with 4 sensor</li> <li>- Turn on with brake light</li> <li>- Come with switch On/Off the system</li> <li>- Distance detection: 0.3~2.0m or 1~6 feet</li> <li>- Beep: Come with Beep tone On &amp; Off switch.</li> <li>- Detachable sensor cable 4.5m or 14 ft</li> <li>- Working voltage: DC 10~15 V</li> <li>- Option with LED display show the distance</li> </ul>
	<p><b><u>OEM-R400</u></b></p> <p>All new designed universal parking sensor</p> <ul style="list-style-type: none"> <li>- Four sensors rear system</li> <li>- Feet or Meter display</li> <li>- Up or dash mount display reversible</li> <li>- 4 channels LED distance indication</li> <li>- Sensitivity adjustable</li> <li>- Multi color selection with detachable cable</li> <li>- Working voltage: DC 10-15 V</li> <li>- Working temperature: -40c – 80c</li> </ul>
	<p><b><u>OEM-P416</u></b></p> <p>All new designed universal parking sensor:</p> <ul style="list-style-type: none"> <li>- Mini size 16mm Four sensors rear system</li> <li>- Feet or Meter display reversible</li> <li>- Up or dash mount display reversible</li> <li>- 2 channels LED distance indication</li> <li>- Sensitivity adjustable</li> <li>- Multi color selection with detachable cable</li> <li>- Working voltage: DC 10-15 V</li> <li>- Working temperature: -40c – 80c</li> </ul>



## Parking Sensor System



### OEM-UB400

- All new designed universal parking sensor
- 4 step Beeper tone with volume control
  - Sensitivity adjustable
  - Multi color selection
  - Working voltage: DC 10-15 V
  - Working temperature: -40c – 80c



### OEM-B400

- All new designed universal parking sensor
- 4 step Beeper tone
  - Sensitivity adjustable
  - Multi color selection
  - Working voltage: DC 10-15 V
  - Working temperature: -40c – 80c



### OEM-R600/OEM-R800

- All new designed universal parking sensor
- 6 or 8 sensors front & rear system
  - Feet or Meter display
  - Up or dash mount display reversible
  - 4 channels LED distance indication
  - Sensitivity adjustable
  - Multi color selection with detachable cable
  - Working voltage: DC 10-15 V
  - Working temperature: -40c – 80c



### OEM-D6000

- OEM-D6000 Digital Parking Sensor System Front & Rear - New designed OE Digital processing.
- 2 sensor at front & 4 sensor rear system
  - Fuse: Inside self-recovering fuse
  - Distance detection: Rear: 0.1~2.0m or 1~6 feet or 0.1~3.0m or 1~7 feet. Front: 0.1~ 1.5m or 1~ 3 feet.
  - Display: LED 4 channels indicator with numeric (Dash or Up mount)
  - Detachable sensor cable for all 4 digital sensors
  - Working voltage: DC 10~15 V
  - Working temperature: -40 ~ 80c



# 2017 Vehicle Safety System

## Commercial Parking Sensor System



### OEM-H401    OEM-H402

OEM-H401 Pick up Truck Parking sensor system

Designed for pick up truck metal bumper with 25 feet long sensor cable

Specification:

- 4 sensor at rear system with sleeve
- Fuse: Inside self-recovering fuse
- Distance detection: 0.3~1.8m or 1~5 feet
- Display: LED 2 channels indicator with numeric Meter or Feet and Dash or Up mount reversible.
- Beep tone On/Off control.
- Detachable sensor cable for all 4 sensors
- Working voltage: DC 10~15 V
- Working temperature: -40 ~ 80c



### OEM-T401    OEM-T402

OEM-T401 Truck Parking sensor System

Designed for pick up truck metal bumper with 25 feet long sensor cable

Specification:

- Heavy duty designed sensor..
- Fuse: Inside self-recovering fuse
- Distance detection: 0.3~1.8m or 1~5 feet
- Display: LED 2 channels indicator with numeric Meter or Feet and Dash or Up mount reversible.
- Beep tone On/Off control
- Special under mount style sensor
- Detachable sensor cable for all 4 sensors
- Working voltage: DC 10~15 V
- Working temperature: -40 ~ 80c



### OEM-CT4001

OEM-CT4001 for Heavy duty Commercial Truck Parking Sensor System  
Specification:

- New designed commercial truck Parking sensor system
- Working voltage: DC +12V
- Fuse: Inside self-recovering fuse
- Distance detection: 0.5~3m or 2~8 feet
- Multi Tone Buzzer with On/Off switch
- Sensor: Heavy duty design for metal bumper with 50 feet waterproof cable
- Working temperature: -40 ~ 80c



## **DVR-1080**

## **Specification**

### **Key feature and specifications:**

Screen:	2.4" TFT
Solution:	NTK 96650
Sensor:	AR0330
Lens Angel:	170°
Video Format:	H.264, MOV
Picture Format:	JPEG
Photo Resolution:	3M(Extend to 12M)
G-Sensor:	Support
Motion Sensor:	support
Storage:	TF Card, Max 32G
Storage Temp:	-20°~70°C
Working Temp:	-10°~70°C
USB:	Support
Lens-in/HDMI:	HDMI



## **M7400DVR-Q**

### **7" QUAD Monitor with built-in DVR**

- Back up camera system with up to 4 cameras
- 7" TFT-LCD color monitor dash mount
- 4 Video inputs,
- DVR recording 4 channels video signal, VGA resolution 640\*480,
- Recording speed: 60FPS, Storage format: AVI
- Wide view angle
- High quality picture 800x480 dots
- Optional 12 V to 24 V power input
- Auto power off function
- Remote control
- SD card option



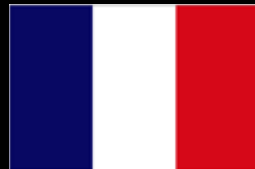


# 2017 Vehicle Safety System





**The most reliable system**  
**Ensure your safety when driving.**



**Auto-i is a leading manufacture of Vehicle Safety Syatem and is committed to continuously providing advanced reliable products to the mobile electronics market.**

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