

## Wireless Transparent Trailer® System



**TRNS-2170:** RAM 1500 (2009-2018) & Heavy Duty (2010-Current)

**TRNS-2171:** RAM 1500 (2019-Current)

**TRNS-2180:** Ford Super Duty (1999-2016)

**TRNS-2181:** Ford F-150 (2015-Current) & Super Duty (2017-Current)

**TRNS-2191:** Chevrolet & GMC Trucks (2019-Current) & Heavy Duty (2020-Current)

- Dual Camera System • Quick Install • OEM Appearance
- Unobstructed View • HD Monitor & Camera

## FullVUE Family - Digital Mirror Vision System



### FVMR-1100 (Universal)

- Full Touchscreen For Easy Adjustments
- Retains Standard Mirror Functionality With One Touch
- Super HD 1980 x 320 Resolution Display
- 32 ft Harness
- IP67
- 2 Channel DVR Functionality
- Full Video Playback Capable Mirror
- 12 or 24 Hour Park Monitoring Available
- Built-In G-Shock Sensor For Automatic Event Recording
- Built-In DVR Recording Camera
- Included 32 GB SD Card



### FVMR-1150 (Commercial)

- Full Touchscreen For Easy Adjustments
- Retains Standard Mirror Functionality With One Touch
- Super HD 1980 x 320 Resolution Display
- 65 ft Harness
- IP68
- 2 Channel DVR Functionality
- Full Video Playback Capable Mirror
- 12 or 24 Hour Park Monitoring Available
- Built-In G-Shock Sensor For Automatic Event Recording
- Built-In DVR Recording Camera
- Included 32 GB SD Card



### FVMR-8886 & FVMR-1120 (Jeep Wrangler & Bronco)

- Full Touchscreen For Easy Adjustments
- Retains Standard Mirror Functionality With One Touch
- Super HD 1980 x 320 Resolution Display
- 2 Channel DVR Functionality
- Full Video Playback Capable Mirror
- 12 or 24 Hour Park Monitoring Available
- Built-In G-Shock Sensor For Automatic Event Recording
- Built-In DVR Recording Camera
- Included 32 GB SD Card



### Pickup Truck Specific FullVUES

- Full Touchscreen For Easy Adjustments
- Retains Standard Mirror Functionality With One Touch
- Super HD 1980 x 320 Resolution Display
- 2 Channel DVR Functionality
- Full Video Playback Capable Mirror
- 12 or 24 Hour Park Monitoring Available
- Built-In G-Shock Sensor For Automatic Event Recording
- Built-In DVR Recording Camera
- Included 32 GB SD Card

Call For Additional Models

## REAR VISION SYSTEM FOR JEEP WRANGLER JK 2007-18 AND JL 2018-21 WITH AN AFTERMARKET DISPLAY

### SUTV-8848

- High Quality CMOS Camera • Jeep Wrangler Specific Harness • 648 x 488 Resolution 480p • 0.1 Lux For Better Illumination And A Sharper Image • Parking Gridlines Standard (Non-removable) • 150° Horizontal Field of View • 100° Vertical Field of View • Waterproof Case With Anti-fog Lens



## SummitView™ Jeep Wrangler JK Adjustable Rear Vision System for Factory Display



### SUTV-8847

- Includes Flash Module for 6.1" Factory Display • Camera Specifications • High Quality CMOS Camera • Jeep Wrangler Specific Harness • 648 x 488 Resolution 480p • 0.1 Lux For Better Illumination And A Sharper Image • Parking Gridlines Standard (Non-removable) • Format: NTSC • 9-16V Operating Voltage Range • Color Image With Automatic White Balance • Electric Auto Iris • 150° Horizontal Field of View • 100° Vertical Field of View • Waterproof Case With Anti-fog Lens • IP Rating: IP 68



## SummitView™ Jeep Wrangler (JK/JL) Adjustable Rear Vision System with OEM-Grade Camera For Aftermarket Display

### SUTV-8838

- Fully Adjustable Camera Bracket Design To Accommodate Virtually Any Wheel • Includes Factory 22 Pin to RCA Connector • Camera Specifications • OEM-Grade Panasonic CCD Color Camera • Jeep Wrangler Specific Harness • 720 x 480 Resolution 480p • 3 Lux For Better Illumination And A Sharper Image • No Parking Gridlines Available • Format: NTSC • 9-16V Operating Voltage Range • Color Image With Automatic White Balance • Electric Auto Iris • 150° Horizontal Field of View • 100° Vertical Field of View • Waterproof Case With Anti-fog Lens • IP 67 Equivalent



## Chevrolet Silverado Sierra Third Brake Light Cargo Camera 2014-2018

### FLTW-7622

- High Quality CMOS Camera • 24 Foot Harness Length • 1024 x 620 Resolution 600p • 0.1 Lux For Better Illumination And A Sharper Image • Parking Gridlines Available • Format: NTSC • 9-24V Operating Voltage Range • Color Image With Automatic White Balance • Electric Auto Iris • 150° Horizontal Field of View • 100° Vertical Field of View • Waterproof Case • IP Rating: IP 69



## Radar Blind Spot System with Cross Traffic Detection

### RBDS-1600

- Radar Blind Spot-Meets ISO17387 LCDAS Type I(BSD) requires • Blind Spot Detection(BSD) - Illuminates HMI when approaching vehicle is 27 feet behind the radar (when passing or being passed at less than 18 MPH difference in speed) • Lane Change Assist(LCA) - Illuminates HMI when approaching vehicle is 290 feet behind the radar (when passing or being passed at more than 18 MPH difference in speed) • Intelligent System Utilizes Radar To Determine Vehicle Speed • Blind Spot Monitoring At Speeds Over 18 Mph • Smart System Processing Minimizing False Triggers • Intelligent System does not alert for Stationary Objects Minimizing False Triggers • High Accuracy Sensors Can Detect Moving Objects of all sizes • Cross Traffic Functionality Immediately Activates In Reverse • Features an all-in-one 21 Foot Main harness w/ 6.5 Foot Rear Sensor Harness

