

MID | 2014

PARKING ASSIST SYSTEMS AND BACKUP CAMERAS



PARKING ASSIST SYSTEMS



IPTSR400 4-Sensor Rear System with Audible Beep



IPTSF400 4-Sensor Front System with Audible Beep



IPTSR408 4-Sensor Rear System with Slim Numeric Display
IPTSR410 4-Sensor Rear System with Slim Reverse Image Display



IPTSF407 4-Sensor Front System with Slim Numeric Display

PARKING ASSIST SYSTEMS (Continued)



IPTSR409 4-Sensor System with large LCD iSTYLE® display • Voice/ Audible/ Numeric On-Screen



IPTSRW400 4-Sensor Rear Wireless System with LCD iStyle display • Voice/Audible/Numeric on screen • Metal bumper sensors



IPTSRV401 4-Sensor Rear System with camera and video output • On-screen data with numeric distance and voice/audible alerts.



IPTSRV404 4-Sensor Rear System with camera and iSTYLE® monitor. On-screen data with numeric distance and voice/audible alerts.

VEHICLE SPECIFIC CAMERAS - CCD



IPCVS508D
 • Mercedes ML 1998-up,
 GL 2008-up, R Class 2008-up
 • CCD format - 170° Angle
 • Replaces license plate
 light lenses
 • 1/3" Sony color camera



IPCVS536D
 • Audi Q7 2008-up/Q5 2010-up
 • CCD format - 170° Angle
 • Replaces license plate light
 • 1/3" Sony color camera



IPCVS523D
 • VW Touareg, Tiguan
 & van 2009-up
 • CCD format- 170° Angle
 • Replaces license plate light
 • 1/3" Sony color camera



IPCVS537D
 • Kia Borrego SUV/Hyundai
 Sorrento, Tucson 2009-up
 • CCD format - 170° Angle
 • Replaces license plate light
 • 1/3" Sony color camera



IPCVS524D
 • Ford Expedition 2010
 • CCD format - 170° Angle
 • Replaces license plate light
 • 1/3" Sony color camera



IPCVS543D
 • BMW X3/X5 2005-up/
 X6 2009-up, 3Series 2009
 and 5 Series Sedans
 • CCD format - 170° Angle
 • Replaces license plate light
 • 1/3" Sony color camera



IPCVS529D
 • Lexus GX470 2003-2009
 and Toyota
 Landcruiser 1998-2007
 • CCD format - 170° Angle
 • Replaces license plate light
 • 1/3" Sony color camera



IPCVS570D
 • Cadillac CTS Sedan/Coupe/
 Wagon 2009
 • CCD format- 170° Angle
 • Replaces license plate light
 • 1/3" Sony color camera

VEHICLE SPECIFIC CAMERAS - CCD



IPCVS573D

- Mercedes S Class 2007-up
- CCD format - 170° Angle
- Fits factory camera location
- 1/3" Sony color camera



IPCVS585D

- Porsche Cayenne SUV 2005-up
- CCD format - 170° Angle
- Replaces license plate light
- 1/3" Sony color camera



IPCVS592D

- Land Rover LR2 2008-up, LR3 2005-up, LR4 2010-up, Range Rover Sport 2006-up
- CCD format - 170° Angle
- Replaces license plate light
- 1/3" Sony color camera



IPCVS598D

- Volvo XC90 2003-up, XC70 2008-up, XC60 2010-up, C30, C70, S60, S80, V70, V50 cars
- CCD format - 170° Angle
- 1/3" Sony color camera
- Replaces license plate light lenses



IPCVS803D

- Lexus ES350 Sedan 2009-up
- CCD format - 170° Angle
- Replaces license plate light
- 1/3" Sony color camera



IPCVS817D

- PORSCHE 2010 Cayenne/ Panamera, AUDI TT
- CCD format - 170° Angle
- Replaces license plate light
- 1/3" Sony color camera
- *Includes parking lines (caution)*



IPCVS820D

- Ford Edge 2009-up
Buick Lacrosse 2010-up,
- CCD format- 170° Angle
- Replaces license plate light
- 1/3" Sony color camera



IPCVS834D

- Mercedes GLK 2009-up
- CCD format- 170° Angle
- Fits factory camera location
- 1/3" Sony color camera



IPCVS853D

- Cadillac STS Sedan 2009-up
- CCD format- 170° Angle
- Replaces license plate light
- 1/3" Sony color camera

VEHICLE SPECIFIC CAMERAS - CMOS



IPCVS503S

- Chrysler/Dodge/
VW Minivan 2009-up
- CMOS format - 170° Angle
- Replaces license plate light lenses
- 1/3" Sony color camera



IPCVS516S

- For Honda CR-V 2007-up, Odyssey 2009-up
- CMOS format - 170° Angle
- Replaces license plate light
- 1/3" Sony color camera



IPCVS522S

- Ford Explorer 2011, Transit Liftgate 2014
- CMOS format - 170° Angle
- Replaces license plate light lenses
- 1/3" Sony color camera



IPCVS546S

- Hyundai Santa Fe 2010-up
- CMOS format - 170° Angle
- Replaces license plate light
- 1/3" Sony color camera



IPCVS571S

- For Toyota RAV 4
- CMOS format - 170° Angle
- Replaces license plate light
- 1/3" Sony color camera



IPCVS593S

- For Buick Enclave, GMC Acadia, Saturn Outlook 2009-up
- CMOS format - 170° Angle
- Replaces license plate light lenses
- 1/3" Sony color camera

VEHICLE SPECIFIC CAMERAS -CMOS (Continued)



- IPCVS815S**
- Toyota Highlander 2008-up/
4 Runner 2010-up
 - CMOS format - 170° Angle
 - Replaces license plate light
 - 1/3" Sony color camera



- IPCVS827S**
- Subaru Forester 2009-up
 - CMOS format-170° Angle
 - Replaces license plate light
 - 1/3" Sony color camera



- IPCVS822S**
- Ford Transit Van 2009-up
 - CMOS format - 170° Angle
 - Replaces license plate light
 - 1/3" Sony color camera

UNIVERSAL CAMERAS & WIRELESS VIDEO SYSTEMS



- IPC5122**
- Hole Mount Low Light Camera
 - CMOS I Format - 120° Angle
 - 9 LED IER Illumin. - 1 Lux / 3~5m
 - NTSC Waterproof IP67/IP68 Housing
 - 360 Lines of Resolution
 - 26 mm x 34.5 mm



- IPCR900F**
- Hole mount 18.5mm
 - CMOS Format - 120° Angle
 - NTSC Waterproof IP67/IP68 Housing
 - 360 Lines of Resolution
 - **Includes parking lines (caution)**



- IPC5350B**
- CMOS II format - 150° Angle
 - Low Light Lens - 0.3Lux
 - NTSC Waterproof IP67/IP68 Housing
 - 420 Lines of Resolution
 - Full Frame License Plate/Top Swivel
 - Color: Black
 - **No parking lines (caution)**



- IPCFR890S**
- CMOS format - 170° Angle
 - Universal application for use on front and rear of vehicle
 - Two-wire loops to reverse or flip image
 - 1/3" Sony color camera
 - *** Full information available**



- IPC55350C**
- CMOS II format - 150° Angle
 - Low Light Lens - 0.3Lux
 - NTSC Waterproof IP67/IP68 Housing
 - 420 Lines of Resolution
 - Full Frame License Plate/Top Swivel
 - Color: Chrome
 - **Includes parking lines (caution)**



- PWRXTX1**
- Composite Video Signal Receiver
 - Composite Video Signal Transmitter
 - Receives signal over existing vehicle wiring
 - Transmits signal over existing vehicle wiring
 - 1 Composite Video Output/Input
 - Compact ECU Module



- IPC988S**
- CCD Format - 120° Angle - IP68
 - 18 - IR LEDs Low Light Design - Surface Mount
 - Tilt/Swivel Bracket and Adjustable Shroud
 - Ideal for RV/Trucks, etc.
 - **Includes parking lines (caution)**



- IPW24RF**
- Composite Video Signal Receiver
 - Composite Video Signal Transmitter
 - Transmits/Receives signal on 2.4GHz RF freq.
 - 1 Composite Video Output/Input
 - Compact 12V DC Module w/ LED



- IPCR950S**
- CMOS format - 170° Angle
 - Multi-fit mini wedge design
 - 1/3" Sony color camera
 - Ideal for trunk lip installation



- IPCR-TRUCK**
- CMOS format 1 170° angle
 - Universal application for use on truck tailgates handles or other vertical applications
 - 1/3" Sony color camera



- IPC930S**
- CMOS Format - 170° Angle - IP66
 - Universal application for use on Trunk-Lip - 1.25" SQ Footprint
 - Supplied with 24.5mm hole saw and Snap-In Clips



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