



2013



# Mobile Entertainment That's on the Move

Since founder Peter Jensen and associates first invented the loudspeaker in 1915, innovation has defined the Jensen brand. Targeting the discriminating consumer on the road, Jensen supplies it all: legendary speakers, powerful amplifiers and, of course, groundbreaking mobile multimedia. Jensen engineering means sophisticated technology, built to transform any vehicle into a personal theater or concert hall. Pristine sound. Gorgeous visuals.

What's the development focus this year? New and cutting-edge. Starting with our spectacular line of multimedia units, all of which sport enhanced graphics and user interface, SiriusXM-Ready™, Parrot® Bluetooth® and Pandora® control. To top off the line, we're now introducing the brand new 9700 Series Multimedia/Navigation System, which is sure to turn a few heads. And our

commitment to pedestrian and driver safety continues to be demonstrated by our nationally recognized Collision Avoidance systems. So, add a new double-din CD player and two new amplifiers to round out the Power Series line, and you can see how busy we've been at Jensen doing what we do best: innovating mobile entertainment technology.

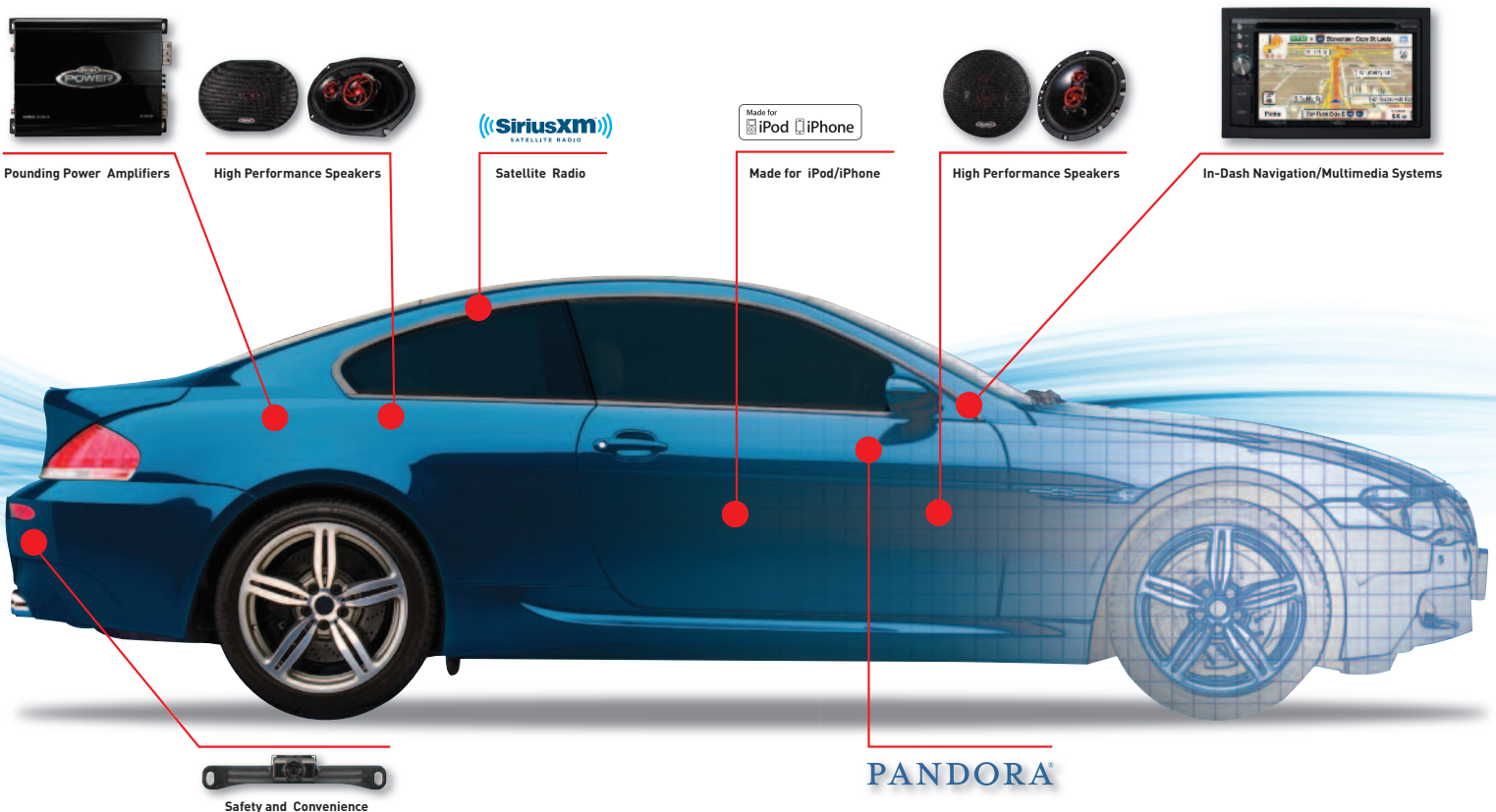
Bottom line, with Jensen technology, you're always on the move... and headed in the right direction.

# Your Connection to Performance

The great thing about Jensen technology is that it all connects and communicates — right out of the box. For instance, we design our products for iPod® and iPhone® connectivity, enabling customers to derive greater value from their technology investments by easily integrating them into their active mobile lifestyles. Jensen, in fact, offers a wide variety of easy-access ports, enabling quick, plug-in connectivity to today's digital media.

More and more consumers are streaming audio through their smart phones. Well, they'll love being able to control Pandora directly from their Jensen multimedia receiver. Built-in navigation helps keep drivers connected to their destinations, while SiriusXM-Ready™, Bluetooth® technology permits them to keep their hands safely on the wheel.

**Convenience. Compatibility. Performance. Safety.**  
**When you connect with Jensen, you connect with ease.**





# 9700 SERIES



VM9726BT

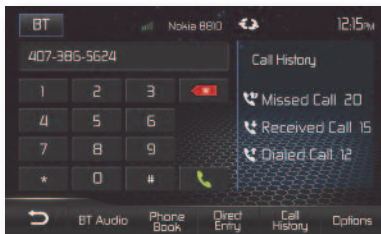
## 2DIN 6.2" widescreen navigation/multimedia system

- 6.2" High gloss touchscreen
- DVD / CD / MP3 / WMA playback
- Built-in navigation (iGo Primo) with USA maps
- Text-to-speech voice guidance in English, French and Spanish
- Built-in Parrot® Bluetooth® with external and internal microphones (HFP/A2DP/AVRCP)
- SiriusXM-Ready™
- Pandora® Control via iPhone®
- Made for iPod® / iPhone®
- USB / SD inputs
- RGB front panel button illumination
- Multi zone
- Front Audio / Video input
- 4VRMS RCA line out
- Front / Rear / Subwoofer
- Audio / Video out
- Steering wheel control interface capable
- Remote control

Building on the popularity and success of our bestselling series of Navigation/Multimedia Systems, Jensen introduces the all-new VM9726BT to the mix. With an enhanced user interface and tricked up features and functions, and coming complete with Parrot® Bluetooth®, the VM9726BT has the look, the feel, the versatility and the sound to lead this impressive lineup.



Source Screen



Bluetooth® Screen



iPod® Screen

### Enhanced graphics and user interface

The look and feel of the interface has been enhanced not only for the new 9700 Series, but for all other series receivers, as well — including cool on-screen graphics. The new design offers five on-screen color themes (red, amber, blue, green and purple), five preselected wallpaper backgrounds and three animated backgrounds, plus the ability to upload your own images to be used as backgrounds. In addition the RGB backlighting enables a greater ability to match dash colors for a truer and more aesthetically pleasing factory integrated feel.

### Upgraded operating system

The operating system has been revved up big time, offering a fresher user experience, more intuitive functions and, in general, more horsepower.

### Parrot® Bluetooth®

Not only can you stream audio from your Bluetooth-enabled smartphone, access your phonebook, but you can also now conveniently access and control your music right on the receiver's screen, via A2DP

### New navigation and latest map guarantee

The Navigation System is now driven by popular iGo Primo software, for more intuitive and friendly operation

### SiriusXM

All SiriusXM-Ready™ receivers are compatible with the late generation SiriusXM Connect Vehicle Tuner.

Compatible with the new iPhone 5 and iOS 6 software.



# 9200BT SERIES



VM9226BT

## 2DIN 6.2" widescreen Bluetooth®/multimedia system

- DVD / CD / MP3 / WMA playback
- Built-in Bluetooth® with external microphone (HFP/A2DP/AVRCP)
- SiriusXM-Ready™
- Pandora® Control via iPhone®
- Made for iPod® / iPhone®
- Navigation ready
- Front and rear USB / front SD card
- Front panel 3.5mm A/V input
- RGB front panel illumination
- 5 selectable wallpaper backgrounds
- 4VRMS RCA line out
- Front / Rear / Subwoofer RCA out
- Audio / Video out
- Steering wheel control interface
- Remote control

**Built-in Bluetooth:**  
Now you can talk on your cell phone while keeping your hands on the wheel. In addition, with external microphone (HFP/A2DP/AVRCP) you can stream your music without wires to your new Jensen multimedia system.



VM9216BT

## 1DIN 7" widescreen multimedia/Bluetooth® system

- DVD / CD / MP3 / WMA playback
- Built-in Bluetooth® with external microphone (HFP/A2DP/AVRCP)
- SiriusXM-Ready™
- Pandora® Control via iPhone®
- Made for iPod® / iPhone®
- Navigation ready
- Front and rear USB
- Front panel 3.5mm A/V input
- RGB front panel illumination
- 5 selectable wallpaper backgrounds
- 4VRMS RCA line out
- Front / Rear / Subwoofer RCA out
- Audio / Video out
- Steering wheel control interface
- Remote control

## 9200BT SERIES OPTIONAL ACCESSORIES

- **GPS Navigation module (NAV104) -**  
Search over 11 million POIs (Points-of-Interest), pinpoint your destination and get there, all while having Text-to-speech voice guidance in English, French and Spanish. iGo primo with US maps.
- **Rear-view cameras (ACA200W, CMOS2, ACA400 and ACA500)**  
Safety is our primary concern, and offering best-in-class cameras that boast wide-angle views while packaged in weather-resistant housings ensures your customers have high-performance products that help eliminate blind spots.

Compatible with the new iPhone 5 and iOS 6 software.



# 9100 SERIES



VM9116

**1DIN 7" widescreen LCD with touch panel display**

- DVD / CD / MP3 / WMA playback
- Made for iPod® / iPhone®
- Front USB input
- Front panel 3.5mm A/V input
- 2VRMS RCA line out
- 5 Selectable background wallpapers
- Remote control ready

**Front USB / A/V Input:**  
Enjoy not only music but video by plugging your digital media player directly into the front of the unit.



VM9126

**2DIN 6.2" widescreen LCD with touch panel display**

- DVD / CD / MP3 / WMA playback
- Made for iPod® / iPhone®
- Front USB/SD card inputs
- Front panel 3.5mm A/V input
- 2VRMS RCA line out
- 5 Selectable background wallpapers
- Remote control ready

Compatible with the new iPhone 5 and iOS 6 software.



# 9000 SERIES



VM9026

## 2DIN 6.2" widescreen multimedia system

- DVD / CD / MP3 / WMA playback
- Made for iPod® / iPhone®
- Front and rear USB / front SD card
- Front panel 3.5mm A/V input
- 2VRMS RCA line out
- Rear-view camera ready
- Front / Rear / Subwoofer RCA out
- Audio / Video out
- Steering wheel control interface





# CD/MP3/BLUETOOTH UNITS



**MP1524**

**2DIN Bluetooth® CD/MP3 system**

- 2.0 DIN Chassis
- Made for iPod® / iPhone®
- Built-In Bluetooth® w/ External Microphone and A2DP
- 2VRMS RCA line out
- Front SD card / USB / 3.5mm Aux Input
- Remote control



**MP1514BT**

**1DIN CD/MP3 system**

- Made for iPod® / iPhone®
- Built-In Bluetooth® w/ External Microphone and A2DP
- 2VRMS RCA line out
- Front SD card / USB / 3.5mm Aux Input
- Removable Front Panel
- Remote control



**MP1514**

**1DIN CD/MP3 system**

- Made for iPod® / iPhone®
- 2VRMS RCA line out
- Front SD card / USB / 3.5mm Aux Input
- Removable Front Panel
- Remote control



**MP1314**

**1DIN CD/MP3 system**

- CD / MP3
- 2VRMS RCA line out
- Front SD card / USB
- 3.5mm Aux Input
- Removable Front Panel
- Rear RCA Line Output





## CD/MP3/BLUETOOTH UNITS



**MP1516BT**

**1DIN Bluetooth® CD/MP3 system**

- Made for iPod® / iPhone®
- Built-In Bluetooth® w/ External Microphone and A2DP
- 2VRMS RCA line out
- Front SD card / USB / 3.5mm Aux Input
- Removable Front Panel
- Remote Control



**MP1516**

**1DIN CD/MP3 system**

- Made for iPod® / iPhone®
- 2VRMS RCA line out
- Front SD card and USB Port
- 3.5mm Aux Input
- Removable Front Panel
- Remote Control



**DMR2116**

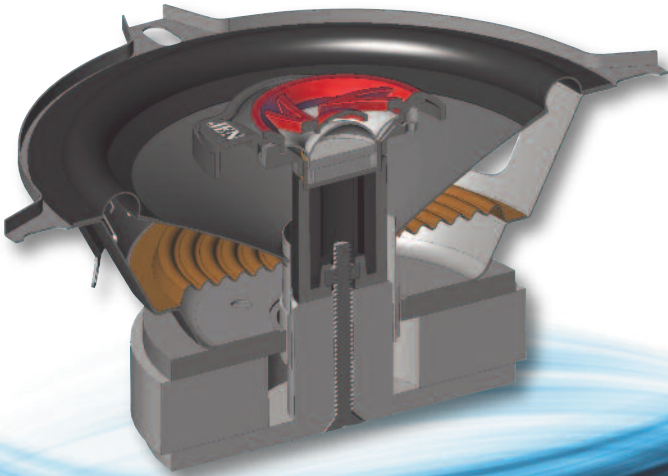
**1DIN Media Receiver (Mechless)**

- MP3 / WMA
- 2VRMS RCA line out
- Front SD card / USB / Aux-in
- 3.5mm Aux Input
- Removable Front Panel



# Lend an Ear to the Revolution!

Have you heard the news? Jensen is back with a new speaker design, and we're starting a Revolution, literally. And Jensen's new Revolution Series speakers mark our historic return. They begin with an exquisite European look that will surely seduce the eye... but be clear, it's your ear we're after. Rubber surrounds combine stable, consistent linearity and maximum excursion with dependable



performance over time and use – the best of both speaker worlds. You'll find low-distortion polypropylene woofers with optimized suspensions. That, brings your favorite music to life with sound that is deep, rich and crystal clear. And additional voice-coil ventilation dissipates heat more efficiently, so the speakers don't overheat. Are YOU ready for the Revolution? Jensen speakers. They're back with a vengeance!

# REVOLUTION SERIES



## JRX235

### 3.5" 2-way coaxial speaker

- 140W peak power handling
- 35W continuous power handling
- 3.5" low-distortion polypropylene woofer
- 1" polycarbonate tweeter
- Nitrile rubber surround for maximum excursion and linearity
- Frequency response (80Hz - 26kHz)



## JRX357

### 5" x 7" / 6" x 8" 3-way triaxial speaker

- 280W peak power handling
- 70W continuous power handling
- 5" x 7" low-distortion polypropylene woofer
- 1" polycarbonate tweeter
- 0.75" polycarbonate super tweeter
- Nitrile rubber surround for maximum excursion and linearity
- Vented spider for better heat dissipation and mechanical damping
- Frequency response (36Hz - 30kHz)



## JRX365

### 6.5" 3-way triaxial speaker

- 280W peak power handling
- 70W continuous power handling
- 6.5" low-distortion polypropylene woofer
- 1" polycarbonate tweeter
- 0.75" polycarbonate super tweeter
- Nitrile rubber surround for maximum excursion and linearity
- Vented spider for better heat dissipation and mechanical damping
- Frequency response (36Hz - 30kHz)
- Grilles included



## JRX369

### 6" x 9" 3-way triaxial speaker

- 400W peak power handling
- 100W continuous power handling
- 6" x 9" low-distortion polypropylene woofer
- 2" polycarbonate midrange
- 1" polycarbonate tweeter
- Nitrile rubber surround for maximum excursion and linearity
- Vented spider for better heat dissipation and mechanical damping
- Frequency response (32Hz - 30kHz)
- Grilles included



## JRX252

### 5.25" 2-way coaxial speaker

- 240W peak power handling
- 60W continuous power handling
- 5.25" low-distortion polypropylene woofer
- 1" polycarbonate tweeter
- Nitrile rubber surround for maximum excursion and linearity
- Vented spider for better heat dissipation and mechanical damping
- Frequency response (42Hz - 26kHz)
- Grilles included



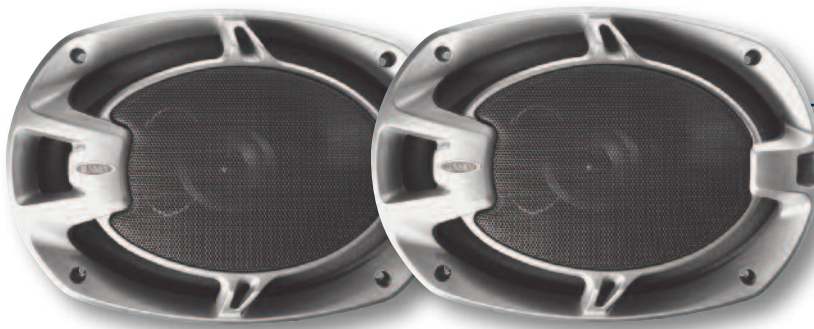
# JS SERIES



**JS652**

**6.5" 2-way coaxial speaker**

- 75W peak power handling
- 25W continuous power handling
- 6.5" paper cone woofer with 4.7oz. magnet
- 1.25" tweeter with ferrite magnet



**JS692**

**6" x 9" 3-way triaxial speaker**

- 105W peak power handling
- 35W continuous power handling
- 6" x 9" paper cone woofer with 10oz. magnet
- 1" tweeter with ferrite magnet

# CLASS D SERIES



## Power2000.1D

### Mono class D amplifier

- High current MOSFET power supply and output transistors
- 1 x 1000W @ 1 ohms
- 1 x 725W @ 2 ohms
- 1 x 450W @ 4 ohms
- Class D design for improved efficiency and size
- 1-ohm stable
- Variable infrasonic high pass filter 10 – 40Hz (12dB / octave)
- Variable low pass filter 40 – 300Hz (12dB / octave)
- Variable bass EQ 0 ~ 12 dB at 45Hz
- Phase switch 0 ~ 180 degrees
- Pass-through RCAs
- Short circuit, DC – offset and thermal overload protection circuitry with diagnostic LEDs
- Remote input level control



## Power1500.5D

### 5 Channel class D amplifier

- High current MOSFET power supply and output transistors
- 1 x 400W, 4 x 90W @ 2 ohms
- 1 x 230W, 4 x 60W @ 4 ohms
- Full-range Class D design for improved efficiency and size
- 2-ohm stable
- Full-range channels include variable high pass filters 16 – 160Hz (12dB / octave)
- Subwoofer channel includes variable low pass filter 30 – 160Hz (12dB / octave)
- Subwoofer channel includes variable bass EQ 0 ~ 12dB at 45Hz
- Short circuit, DC-offset and thermal overload protection circuitry with diagnostic LEDs
- Remote input level control (for sub channel)

# POWER SERIES



## Power900.1

### Mono amplifier

- MOSFET Power Supply
- 1 x 450W @ 2 ohms
- 1 x 300W @ 4 ohms
- Low-Pass Filter (40Hz - 300Hz @ 12dB/octave)
- Subsonic Filter (10Hz - 40Hz @ 12dB/octave)
- Variable bass EQ (0 - 12dB @ 45Hz)
- Pass-thru RCAs
- Encapsulated power and speaker connectors
- 30x2 ATO fusing
- LED status indicator
- Thermal overload protection
- Remote input level control (5M cable)



## Power760.4

### 4|3|2-channel amplifier

- MOSFET Power Supply
- 4 x 100W @ 2 ohms
- 4 x 75W @ 4 ohms
- 2 x 190W @ 4 ohms bridged
- High -Pass Filter (40Hz - 300Hz @ 12dB/octave)
- Low-Pass Filter (40Hz - 300Hz @ 12dB/octave)
- Variable bass EQ (0 - 12dB @ 45Hz)
- Full range operation
- Pass-thru RCAs
- Channel selector switch (4/3/2)
- 20x2 ATO fusing
- LED status indicator
- Thermal overload protection



## Power400.2

### 2|1-channel amplifier

- MOSFET Power Supply
- 2 x 100W @ 2 ohms
- 2 x 75W @ 4 ohms
- 1 x 200W @ 4 ohms bridged
- High-Pass Filter (40Hz - 300Hz @ 12dB/octave)
- Low-Pass Filter (40Hz - 300Hz @ 12dB/octave)
- Variable bass EQ (0 - 12dB @ 45Hz)
- Full range operation
- Pass-thru RCAs
- 25x1 ATO fusing
- LED status indicator
- Thermal overload protection



# BACK-UP SENSORS



## PSB100

### 4 sensor system (Rear mounted application only)

- Four sensors detect obstacles up to 4.5 feet away from the bumper
- Rear mounted application only
- Includes several angle sensor sleeves to fit most bumpers
- Sensors can be flush installed without the sleeves for a more OEM look in plastic bumpers
- Adjustable buzzer volume and single color red led warning module helps with object range notification
- Three detection zones gives the following warnings:
  1. Slow beep within 4.5 – 2.5 feet, slow flashing led indicator
  2. Medium beep within 2.4 – 1.3 feet, medium flashing led indicator
  3. Steady tone within 1.3 feet, rapid flashing led indicator.

Ranges are approximate and will vary depending on installation, weather conditions, and object size and shape.

### Installation accessories

#### SPC3 13/16" hole saw

- For installing PS Series sensors without the supporter ring

#### SPC4 26mm\* hole saw

- For installing PS Series Sensors with the supporter ring
- \*26mm for sensors when installed in metal bumpers – Always use the sensor sleeve for any metal bumper.



www.kidsandcars.org  
Audiovox Supports the Work of KIDS AND CARS

# REAR OBSERVATION



Included components



## ACA240

### Wireless vehicle rear observation system

- Complete wireless vehicle rear observation system
- Includes: camera, monitor, and all required items to install.
- 2.4 GHz wireless transmitter eliminates the need to run wires through the vehicle.
- Automatically turns on when the vehicle is put into reverse.
- 110° wide angle camera for better viewing
- New smaller camera bracket won't hide registration stickers
- Monitor mounts on dash or windshield



Included components



## ACAM350

### 3.5" LCD TFT rear observation monitor

- 3.5" color LCD TFT rear observation monitor
- Compatible with most video back-up cameras
- Single RCA video input
- Flexible mounting base comes complete with 3M brand automotive grade mounting tape to mount the monitor securely on either the vehicle windshield or dashboard
- Power is supplied by the back-up lights at the same location as the camera reducing installation time
- Monitor turns on automatically when the vehicle is in reverse and the camera is activated
- A 19' long wire harness is included to fit most vehicles



Included components



## LCDM40A

### Replacement rear view mirror with embedded 4" LCD monitor

- OEM Style replacement rear view mirror fits Ford, GM, Chrysler/Jeep mounts and includes adapters for Toyota and Honda Vehicles
- 4" High resolution LCD 4:3 ratio screen
- 2nd Camera input or dual input for reverse camera continuous monitoring
- Contrast, brightness, volume, and mirror/normal monitor mounted controls
- Selectable alignment overlay lines
- Brightness auto-adjusting monitor based on the vehicle interior light level
- Recommended camera: ACA200W, CMOS2, ACA400, ACA500 and CAM500
- The LCDM40A monitor is compatible with any Audiovox hardwired camera and/or any observation camera with an RCA video jack



# CAMERAS

## ACA200W

### License plate / surface mounted wired back-up camera

- License plate / surface mount wired back-up camera
- Patented design camera mounts behind the license plate – does not obstruct the license plate
- Now includes a surface mounting bracket for more installation options
- Compatible with any monitor with a standard RCA video input
- Selectable normal or mirror image view for multiple mounting options (front or rear)
- Weather resistant camera housing – IP66 tested & certified
- CMOS camera element with a 130° wide angle view
- Adjustable vertical camera angle helps with different height vehicles
- Camera power supplied by back-up lights for easy installation
- 25' extension RCA video cable included

*Patent #7883064*



Included components



## CMOS2

### 5-in-1 multi-mount rear observation camera

- 5-in-1 multi-mount camera: surface mount, traditional drilled mount, snap-in mount, short butterfly mount, long butterfly mount.
- Removable front trim ring can be painted to match
- Compatible with any monitor with a standard RCA video input
- Selectable normal or mirror image view
- Weather resistant camera housing – IP66 tested & certified
- CMOS camera element with a 170° wide angle view
- Camera power supplied by back-up lights for easy installation
- Resolution 510 x 492



Included components



## CAM500

### Universal tailgate handle camera

- 170 Degree extended view for full behind vehicle safety
- Waterproof under vehicle connection with disconnect protection
- Aluminum powder coated housing
- Selectable parking lines and reversible viewing angle
- 3 Year Warranty



Included components



# CAMERAS

## ACA400



Included components



### OE-Style backup camera

- Built-in visual parking lines
- 1/4" CMOS high resolution color camera
- Compact ABS plastic body
- Waterproof housing
- 150° wide-angle lens
- 0.3 lux minimum illumination
- 672 x 520 resolution
- Waterproof – IP67 rated
- Operating temp – 30c to +70c
- Current – max: 80ma
- Hole saw included

## ACA500



Included components



### Shaft-mount backup camera

- Built-in visual parking lines
- 1/4" CMOS high resolution color camera
- Compact zinc alloy die-cast body
- Waterproof housing
- 150° wide-angle lens
- 0.3 lux minimum illumination
- 672 x 520 resolution
- Waterproof – IP67 rated
- Operating temp – 30c to +70c
- Current – max: 80ma

## ACA600



Included components



### Mini-bullet backup camera

- 1/4" CMOS high resolution color camera
- Surface or flush mount
- Compact, zinc alloy die-cast body
- Waterproof housing
- 135° wide-angle lens
- 0.01 lux minimum illumination
- 656 x 488 resolution
- Waterproof - IP67 rated
- Hole saw included

## ACA700IR



Included components



### Surface-mount backup camera with IR assist

- 1/4" CMOS high resolution color camera with IR night vision assistance
- Surface mount
- ABS plastic body
- 120° wide-angle lens
- 0 lux minimum illumination
- 648 x 488 resolution
- Waterproof – IP67 rated

## IN DASH MULTIMEDIA CHART

FEATURES	VM9026	VM9116	VM9126	VM9216BT	VM9226BT	VM9726BT
Built-In Navigation	No	No	No	No	No	Yes
Built-In Bluetooth	No	No	No	Yes - CSR	Yes - CSR	Yes - Parrot
SiriusXM-Ready™	No	No	No	Yes	Yes	Yes
RDS	Yes	Yes	Yes	Yes	Yes	Yes
SWC	Yes	No	No	Yes	Yes	Yes
Pandora	No	No	No	Yes	Yes	Yes
RGB LED Front Panel Illumination	No	No	No	Yes	Yes	Yes
US/European Frequency Spacing	Yes	Yes	Yes	Yes	Yes	Yes
IR Remote Control	--	Ready	Ready	Yes	Yes	Yes
<b>AUDIO/VIDEO</b>						
Audio/Video Input	Yes-2	Yes - 1	Yes - 1	Yes - 1	Yes - 1	Yes - 1
Rear Camera with "Instant On"	Yes	Yes	Yes	Yes	Yes	Yes
Xvid	--	Yes	Yes	Yes	Yes	Yes
DVD Video	Yes	Yes	Yes	Yes	Yes	Yes
MPEG-1/MPEG-2/jpeg	Yes	Yes	Yes	Yes	Yes	Yes
Motorized Flip-Out Screen	No	Yes	No	Yes	No	No
RMS Watts per Channel (CEA)	13	13	13	13	13	13
Pre-outs	2V F/R/S	2V R/S	2V R/S	4V F/R/S	4V F/R/S	4V F/R/S
Peak Watts Total	160 (40w x 4)	160 (40w x 4)	160 (40w x 4)	160 (40w x 4)	160 (40w x 4)	160 (40w x 4)
Equalizer	2 Band	3 Band	3 Band	3 Band	3 Band	3 Band
TFT Size	6.2"	7"	6.2"	7"	6.2"	6.2"
TFT Type	Digital	Analog	Digital	Analog	Digital	Digital
Chassis	2.0 DIN	1.0 DIN	2.0 DIN	1.0 DIN	2.0 DIN	2.0 DIN
Touch Screen	Yes	Yes	Yes	Yes	Yes	Yes
Video Outputs	1	1	1	1	1	2

## IN DASH CD/MP3 CHART

Features	DMR2116	MP1524	MP1514BT	MP1314	MP1516	MP1516BT
CD	No	Yes	Yes	Yes	Yes	Yes
MP3	Yes	Yes	Yes	Yes	Yes	Yes
WMA	Yes	Yes	Yes	Yes	Yes	Yes
Preset EQ Curves	Yes	Yes	Yes	Yes	Yes	Yes
Front RCA Line Output	No	No	No	No	No	No
Rear RCA Line Output	Yes	Yes	Yes	Yes	Yes	Yes
Sub RCA Line Output	No	No	No	No	No	No
Detachable Front Panel	Yes	Yes	Yes	Yes	No	No
Slot Load	N/A	Yes	Yes	Yes	Yes	Yes
Display Type	Negative LCD	Negative LCD	Negative LCD	Negative LCD	Negative LCD	Negative LCD
LCD Backlight	White	White	White	White	White	White
Front Panel Illumination	White	White	White	White	White	White
RGB Front Panel Illumination	No	No	No	No	Yes	Yes
Auxiliary Input - Front Panel 3.5mm	Yes	Yes	Yes	Yes	Yes	Yes
Auxiliary Input - Rear Chassis RCA	No	No	No	No	No	No

# SPEAKER CHART

SPECIFICATIONS	JRX235	JRX252	JRX357	JRX365	JRX369	JS652	JS692
<b>Type</b>	2-Way Coaxial	2-Way Coaxial	3-Way Triaxial	3-Way Triaxial	3-Way Triaxial	2-Way Coaxial	2-Way Coaxial
<b>Diameter</b>	3.25"	5.25"	5" x 7"/ 6" x 8"	6.5"	6" x 9"	6.5"	6" x 9"
<b>Peak Power</b>	140W	240W	280W	280W	400W	125W	105W
<b>RMS Power</b>	35W	60W	70W	70W	100W	25W	35W
<b>Woofer Cone</b>	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Paper	Paper
<b>Surround</b>	Nitrile Rubber	Nitrile Rubber	Nitrile Rubber	Nitrile Rubber	Nitrile Rubber	Foam	Foam
<b>Midrange</b>			25mm PEI Cone	25mm PEI Cone	50mm PEI Cone		
<b>Tweeter</b>	13mm Dome	13mm Dome	13mm Dome	13mm Dome	13mm Dome	25mm Cone	25mm Cone
<b>Supertweeter</b>			19mm Dome	19mm Dome			
<b>Crossover Frequency</b>	3800 Hz	3800 Hz	2200/3800 Hz	2200/3800 Hz	2200/3800 Hz	4000 Hz	4000 Hz
<b>Frequency Response</b>	80Hz-26kHz	42Hz-26kHz	36Hz-30kHz	36Hz-30kHz	32Hz-30kHz	78Hz-20kHz	50Hz-20kHz
<b>Sensitivity</b>	88dB	90dB	90dB	90dB	91dB	89dB	91dB
<b>Nominal Impedance</b>	4 Ohms	4 Ohms	4 Ohms	4 Ohms	4 Ohms	4 Ohms	4 Ohms
<b>Mounting Depth</b>	38mm (1.5")	57mm (2.25")	57mm (2.25")	57mm (2.25")	84mm (3.3")	43mm (1.7")	72mm (2.84")
<b>Mounting Cutout</b>	79mm (3.1")	113mm (4.45")	128 x 179mm (5.05" x 7.05")	143mm (5.65")	148 x 220mm (5.8" x 8.68")	124mm (4.88")	148 x 227mm (5.8" x 8.95")
<b>Basket</b>	Stamped Steel	Stamped Steel	Stamped Steel	Stamped Steel	Stamped Steel	Stamped Steel	Stamped Steel
<b>Grilles</b>	No	Yes	No	Yes	Yes	Yes	Yes



# AMPLIFIER CHART

SPECIFICATIONS	Power 400.2	Power 760.4	Power 900.1	Power 1500.5D	Power 2000.1D
Number of Channels	2	4	1	5	1
Rated RMS Power Per Channel 4-Ohm	75 x 2	75 x 4	300 x 1	60 x 4	450 x 1
Rated RMS Power Per Channel 2-Ohm	100 x 2	100 x 4	450 x 1	90 x 4	725 x 1
Rated RMS Power Per Channel 1-Ohm	N/A	N/A	N/A	N/A	1000 x 1
Rated RMS Power, Bridged 4-Ohm	200 x 1	N/A	N/A	N/A	N/A
Rated RMS Power, Bridged Stereo 4-Ohm	N/A	190 x 2	N/A	190 x 2	N/A
Rated RMS Power, Subwoofer 4-Ohm	N/A	N/A	N/A	230 x 1	N/A
Rated RMS Power, Subwoofer 2-Ohm	N/A	N/A	N/A	400 x 1	N/A
Total RMS Power @ 4-Ohm	150 watts	300 watts	300 watts	470 watts	450 watts
Total RMS Power @ 2-Ohm	200 watts	380 watts	450 watts	760 watts	725 watts
Total RMS Power @ 1-Ohm	N/A	N/A	N/A	N/A	1000 watts
Total Peak Power	400 watts	750 watts	900 watts	1520 watts	2000 watts
Bridgeable	Yes	Yes	N/A	Yes	N/A
Bass EQ	Yes	Yes	Yes	Yes	Yes
Subsonic Filter	No	No	10-40Hz	No	10-40Hz
Low Pass Crossover	40-300Hz	40-300Hz	40-300Hz	30-160Hz	40-300Hz
High Pass Crossover	40-300Hz	40-300Hz	No	16-160Hz	No
Tone controls - Bass/Treble	No	No	No	No	No
High Level Input - Speaker	No	No	No	No	No
Low Level Input - RCA	Yes	Yes	Yes	Yes	Yes
Pass-Thru RCA	Yes	Yes	Yes	No	Yes
Frequency Response - Full Range	5-60 kHz (-3dB)	5-60 kHz (-3dB)	N/A	5-30kHz (-3dB)	N/A
Frequency Response - Subwoofer	N/A	N/A	5-300Hz (-3dB)	5-160Hz (-3dB)	10-300Hz (-3dB)
Input Impedance	20k ohm	20k ohm	20k ohm	20k ohm	20k ohm
Input Sensitivity	400 mV - 5V	400 mV - 5V	400 mV - 5V	400 mV - 5V	400 mV - 5V
Signal to Noise at Rated Power	>100dB	>100dB	>100dB	>100dB	>100dB
Speaker Impedance	2-4 ohm	2-4 ohm	2-4 ohm	2-4 ohm	1-4 ohm
THD+N, @ 1 watt - Full Range	0.06%, (1kHz), 4-ohms, 14.4VDC	0.06%, (1kHz), 4-ohms, 14.4VDC	N/A 14.4VDC	0.06%, (1kHz), 4 ohms, 14.4VDC	N/A 14.4VDC
THD+N, @ 1 Watt - Subwoofer	N/A	N/A	0.06% (150Hz)	0.06%, (100 Hz)	0.06%, (100 Hz)
Channel Separation @ 1kHz	>60dB	>60dB	N/A	>60dB	N/A
Input Selector Switch - 2ch/3ch/4ch	No	Yes	No	Yes	No
Speaker Connector Type	Encapsulated	Encapsulated	Encapsulated	Encapsulated	Encapsulated
Power Connector Type	Encapsulated	Encapsulated	Encapsulated	Encapsulated	Encapsulated
Input Level Control - Variable	Yes	Yes	Yes	Yes	Yes
Protection Circuit - DC, Thermal & Overload	Yes	Yes	Yes	Yes	Yes
Turn On Delay	Yes	Yes	Yes	Yes	Yes
Remote Input Level Control	No	No	Yes	Yes	Yes
Dimensions (LxHxW)	9.5" x 2.5" x 9.0"	12.5" x 2.0" x 9.0"	15.75" x 2.0" x 9.0"	12.8" x 2.0" x 8.1"	11.3" x 2.0" x 8.1"
Weight	4.4 lbs	6.0 lbs	7.6 lbs	7.0 lbs.	6.3lbs
Heat Sink Type	Extruded	Extruded	Extruded	Extruded	Extruded
Amplifier Class	Optimized Class B	Optimized Class B	Optimized Class B	Class D	Class D
Fuse/Type	25 x 1 ATO	10 x 2 ATO	30 x 2 ATO	30 x 2 ATO	35 x 3 ATO

# SET UP CHART

MULTIMEDIA	PRODUCT DESCRIPTION	UPC #	M/C QTY	M/C DIMENSIONS (D x W x H)	M/C WEIGHT (lbs)	GIFT BOX DIMENSIONS (H x D x W)	GIFT BOX Weight (lbs.)	PACKAGE TYPE	WARRANTY	COUNTRY OF ORIGIN
VM9026	2DIN 6.2" widescreen multimedia system w/Touch Panel Display	044476112942	2	24" x 12" x 9"	17.2	11.5" x 10.1" x 7.1"	7.6	4 Color Gift Box	1 Yr	China
VM9116	1DIN 7" Widescreen LCD w/Touch Panel Display	044476112867	2	23" x 12.5" x 8.25"	17.16	6" x 10.5" x 10.5"	7.7	4 Color Gift Box	1 Yr	China
VM9216BT	1DIN 7" Widescreen LCD w/Touch Panel Display & Built-in Bluetooth"	044476112881	2	23" x 12.5" x 8.25"	17.18	6" x 10.5" x 10.5"	7.7	4 Color Gift Box	1 Yr	China
VM9226BT	2 DIN 6.2" Widescreen LCD w/Hi-resolution Touch Panel Display & Built-in Bluetooth"	044476112898	2	23.1" x 12.8" x 9.5"	20.7	11.8" x 11.8" x 11"	10.35	4 Color Gift Box	1 Yr	China
VM9726BT	2 DIN 6.2" Widescreen LCD w/Hi-resolution Touch Panel Display & Built-in Bluetooth"	044476112904	2	24" x 13" x 13"	17.8	11.8" x 11.8" x 11"	7.8	4 Color Gift Box	1 Yr	China
NAV104	Add-On Navigation Module - iGo Software	044476112904	3	15.4" x 9.3" x 11.3"	9.1	9.4" x 13.7" x 2.5"	3.03	4 Color Gift Box	1 Yr	China"
jLINKUSB	USB iPod Approved Connection Cable (5VLT with video out)	044476071324	120	20" x 11.2" x 14"	23.4	9.5" x .01" x 3"	.23	Hanging Header card in Poly Bag	1 Yr	China
<b>AMPLIFIERS</b>										
Power 400.2	2 Ch. Amplifier	043258303554	3	12.3" x 12.7" x 13.2"	18.7	4.1" x 11.6" x 12.2"	6.23	4 Color Gift Box	1 Yr	China
Power 760.4	4 Ch. Amplifier	043258303561	3	12.3" x 15.7" x 14.2"	25.1	4.2" x 11.5" x 15.2"	8.34	4 Color Gift Box	1 Yr	China
Power 900.1	Mono Amplifier	043258303578	2	12.2" x 19" x 10"	24.1	4.2" x 11.5" x 18.5"	6.2	4 Color Gift Box	1 Yr	China
Power 1500.5D	5 Channel Class D Amplifier	043258304896	3	14.75" x 12.4" x 10.4"	22	14.75" x 3.5" x 9.5"	7.0	4 Color Gift Box	1 Yr	China
Power 2000.1D	Mono Class D Amplifier	043258304957	3	13.6" x 12.4" x 10.4"	20	13" x 3.5" x 9.5"	6.3	4 Color Gift Box	1 Yr	China
<b>SPEAKERS</b>										
JS652	6.5" Co-axial Speakers	043258302441	6	16.25" x 21" x 8"	18.55	8" x 6.75" x 7.75"	4	Color Gift Box	1 Yr	China
JS692	6x9" Co-axial Speakers	043258302519	3	12" x 24" x 12"	19.5	8" x 11" x 11"	4	Color Gift Box	1 Yr	China
JRX235	3.5" Co-axial Speakers	043258304766	6	15" x 15.5" x 7"	15.5	6.3" x 4.8" x 5.6"	2.3	4 Color Gift Box	1 Yr	China
JRX252	5.25" Co-axial Speakers	043258304780	6	21" x 14.7" x 7.7"	28.6	6.8" x 6.8" x 6.8"	4.4	4 Color Gift Box	1 Yr	China
JRX357	5x7"/6x8" Triaxial Speakers	043258304797	6	20" x 14.7" x 10.4"	33	9.9" x 6.5" x 6.7"	4.8	4 Color Gift Box	1 Yr	China
JRX365	6.5" Tri-axial Speakers	043258304810	6	21" x 15.5" x 8.5"	33	7.5" x 6.7" x 7.6"	5.2	4 Color Gift Box	1 Yr	China
JRX369	6x9" Tri-axial Speakers	043258304821	4	20.7" x 15.6" x 11.3"	33	10.3" x 10" x 7.5"	7.7	4 Color Gift Box	1 Yr	China

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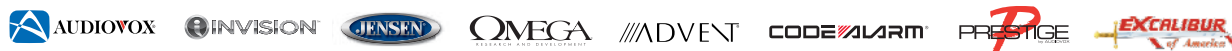
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It is unlawful in most jurisdictions for a person to drive a motor vehicle which is equipped with a television viewer or screen that is located in the motor vehicle at any point forward of the back of the driver's seat, or that is visible, directly or indirectly, to the driver while operating the vehicle. This product should ONLY be installed to the rear of the back of the driver's seat where it will not be visible, directly or indirectly, to the operator of the motor vehicle. In addition, the state of Rhode Island forbids the installation of such a device in a motor vehicle.

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