

Pioneer *sound.vision.soul*

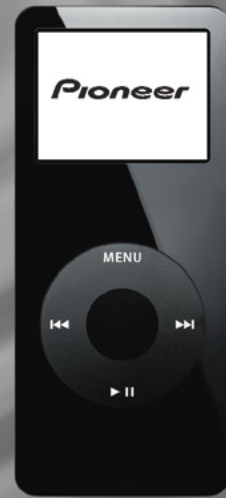
Immerse Yourself

AUDIO | VISUAL | NAVIGATION

MOBILE ENTERTAINMENT 2007

INSPIRING CLARITY ▼

Listen to your music as it was intended to be heard, with powerful and crystal clear sound. Sound so precise and detailed, every song can virtually transform into an emotional, live performance - right in your driver's seat.



GET MORE MUSIC ▲

Integrate the power of your iPod® into the driver's seat with a simple direct connection. Take control of your iPod with intuitive, fast controls and large, easy-to-read displays. Or quickly load your favorite tunes using the USB port on your head unit.



COMPLEMENT YOUR CAR ▶

Your car is unique. Now your Navigation system can be too. Customize your screen and display illuminations by choosing from eight preset colors and five graphical user interface colors. Change it to suit your car or your lifestyle.

REACH FURTHER ▶

With nearly 12 million points of interest at your fingertips, you can explore new restaurants, theaters and much more. Turn-by-turn directions and detailed maps will help you get to your destination easier.



HANDS-FREE CALLING ▲

Stay connected to the world around you without taking your hands off the wheel. Safely make and receive calls through your head unit and car speakers via your Bluetooth® enabled cell phone.



Immerse Yourself
IN FULL SOUND, VISION, AND SOUL.



04 Find Your Way
NAVIGATION



10 Be Entertained
AUDIO/VIDEO



16 Take Control
SINGLE CD



22 Feel the Power
AMPS & SUBS



25 Sublime Sound
SPEAKERS

Find Your Way

Pioneer makes it easier than ever to find your way. With a navigation database of nearly 12 million points of interest, detailed maps and turn-by-turn directions, you'll be able to find an Italian restaurant, the closest gas station, or even discover a new favorite hangout. While you're on the road, enjoy features like satellite radio, Bluetooth Wireless Technology, or easily plug in your Apple iPod®. Pioneer's all-in-one in-dash navigation systems have everything you need, at the touch of a button.



Navigation

Easy Touch Panel Operation



The large, anti-glare displays are clear and the touch panel provides simple, intuitive control.



More Mapping Detail



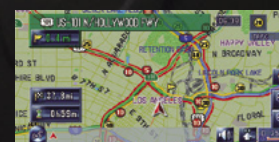
POI Search by Category (with POI Shortcut Keys)

Massive Tele Atlas database includes all of the U.S., Canada, Alaska and Hawaii. Easily find destinations from the 12 million Points of Interest, which include Restaurants, Hotels, Gas Stations and much more.



Live Traffic on Your Map

Get detailed traffic information from XM NavTraffic™. Reroute around traffic incidents or slow traffic while on the go. XM NAVTRAFFIC



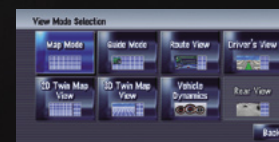
Icons along the road indicate average speed.

GEX-P10XMT

XM NavTraffic™ Digital Satellite Tuner for Pioneer Navigation Systems



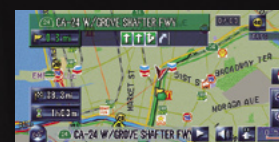
Multiple Displays*



View Mode Selection



Route View Mode



Map View Mode



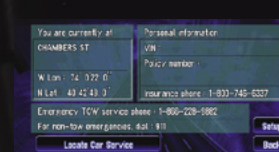
3D Twin Map View Mode (AVIC-Z2 only)



Driver's View Mode (3D Icon display is AVIC-Z2 only)

* AVIC-Z2 Displays Shown

Stay Safe with Roadside Assistance

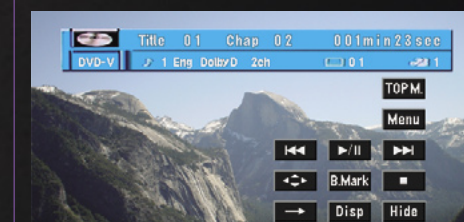


One year of Free Road Assistance provides peace of mind at all times.

Audio/Video

The DVD Power Trip

Enjoy music, movies, MP3 and more on either DVD or CD.

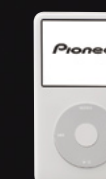


Jack in Your iPod®*

Connect and control your iPod® with crystal-clear sound. Compatible with iPod® Audio, Video and Podcast.



* AVIC-D3 Only.

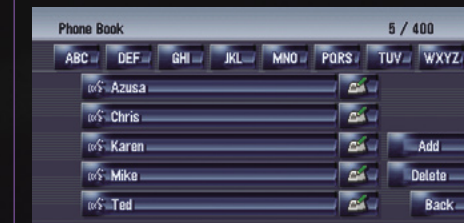


Cut the Wires with Bluetooth®*

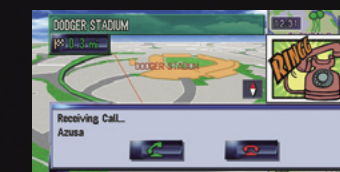
Hands-Free operation of your compatible Bluetooth cellular phone.



* AVIC-Z2 and AVIC-D3 Only.



AVIC-Z2 Displays Shown.



Satellite Radio Ready

Get Sirius or XM Radio, and enjoy hundreds of digital music, news and entertainment channels.



* Digital Satellite Tuner Required.



XM Satellite Radio Control Screen.

AVIC-Z2

Double-DIN HDD Navigation System with 7-inch Motorized, Touch Panel Display, DVD Playback with "Dual-Zone" Function, Bluetooth Adapter Ready, and HDD Music Library with Multi-Language Voice Control **NEW**



Built-in 30 GB HDD

Accessories

- GEX-P10XMT XM NavTraffic™ Digital Satellite Tuner
- ND-BT1 Bluetooth Wireless Adapter
- CD-IB100II iPod® Interface Adapter
- ND-BC2 Universal Rear View Camera
- CD-SR1 Steering Remote
- SIR-PNR2 SIRIUS Digital Satellite Radio Tuner

AVIC-D3

Double-DIN DVD Memory Navigation System with 6.1-inch Touch Panel Display, DVD Playback and Bluetooth Adapter Ready **NEW**



West Coast Disc East Coast Disc

Accessories

- GEX-P10XMT XM NavTraffic™ Digital Satellite Tuner
- CD-BTB200 Bluetooth Wireless Adapter
- CD-I200 Interface Cable for iPod®
- ND-BC2 Universal Rear View Camera
- CD-R55 Remote Control
- SIR-PNR2 SIRIUS Digital Satellite Radio Tuner
- CD-RM10 AUX Input-Video

Navigation

The Intelligent Navigation Solution

The 30 GB hard disk drive (HDD) is the foundation for Pioneer's fastest and most advanced navigation system. The large 7-inch screen shows a high-resolution map, and the motorized front panel hides the DVD player slot.

Route Learning Capability

The system learns from your actual driving habits, and will adjust routes to use your preferred roads.

Smart Routing Algorithm

The AVIC-Z2 analyzes and assesses detailed road data to create faster, more efficient routes.

Advanced Voice Recognition with Larger Vocabulary

Full address searches can be done by saying the city name, street name, and house number.

Enhanced Voice Guidance

Spoken route instructions are played clearly through the system speakers, including actual street names.

Stay on the Fast Track

Pioneer navigation systems with XM NavTraffic™ (by subscription) monitor certain traffic flows, and offer alternate routes away from accidents and obstacles.

* Requires use of GEX-P10XMT.



Audio/Video

HDD Music Library with Voice Command

Quickly rip and store your music to the built-in HDD at 4x speed. Access your stored music at any time via touch panel or voice control.



Built-In DVD and CD Player

Enjoy DVDs and CDs, among a wide variety of audio-visual media sources.



iPod® Adapter Ready

Pioneer iPod® Adapter Ready navigation systems make iPod® or iPod nano control and playback easy.

* Requires use of CD-IB100II.

Bluetooth Wireless Technology

Hands-free calling puts your voice in command from start to end of in-car phone conversations.

* Requires use of ND-BT1.



What's New for 2007

New 3D Landmark Icons and Updated POI Icons

Airport, Amusement park, Golf course, Stadium and Zoo landmark icons appear in 3D on the 7-inch-wide screen. POI icons appear en route.



Traffic Icons & Traffic Flow Lines

Clearly display traffic conditions of a 1-2.5-mile area for maximum navigation efficiency.

Bluetooth Voice Operation

Simply say "Call..." followed by the name of someone who you have listed in the built-in hard disk drive's Phone Book, and the call will be made automatically.

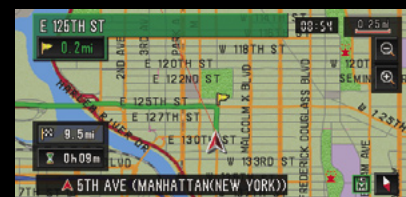
* Requires use of ND-BT1.



Navigation

DVD Memory Navigation

Load a route, then eject the navigation disc to put in a CD or DVD for simultaneous navigation and entertainment.



6.1" Touch Panel Display

Touch icons to navigate menus, plot routes, or change map views instantly.



Easily Find Your Destination

12 million Points of Interest database means you can easily find that coffee shop, service center, or restaurant. Even search for businesses by phone number.



More information can be found at www.pioneerelectronics.com

Audio/Video

DVD Video, DivX® and More

Play your MP3, WMA, iTunes® AAC and even DivX® files on either CD or DVD.



iPod® Direct Connection*

Fast and easy control of your iPod® with the touch screen. Compatible with iPod® Audio, Video** and Podcast.



* Requires use of CD-I200.

** Use iPod® for full-operation.



Front Panel AV Mini Jack

Quickly connect any portable player, with both audio and video* capability.

* Requires use of CD-RM10.

Bluetooth Wireless Technology

• Wireless Audio Streaming and Control (A2DP, AVRCP)
• Hands-Free Calling: Make and accept phone calls, talk and hang up without touching your phone.

* Requires use of CD-BTB200.



Seamless Integration

Mix or Match Your Colors

Multi-color key illumination and screen setting.



Factory-Style Design

A large rotary volume knob and buttons provide easy, comfortable use.

IN-DASH DVD MULTIMEDIA NAVIGATION SYSTEM

AVIC-N3

DVD Memory Navigation System with 6.5-inch Motorized, Touch Panel Display, and DVD Playback with "Dual-Zone" Function



CD-VC1

Voice Command Pack

Package includes voice recognition mic and steering wheel remote. For use only with AVIC-N3 and AVIC-N2.

PORTABLE SMART GPS NAVIGATION

AVIC-S1

Portable Smart GPS Navigation with 3.5-inch Touch Panel Display, 2 GB Flash Memory, Bluetooth® Wireless Technology, and Scroll Wheel



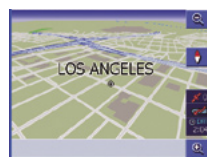
Compact, Versatile, and Easy-to-Use

The pocket-sized portable navigation system provides reliable route guidance with a host of advanced functions for superb convenience and ease of use. Stylishly thin, it is easy to move from car-to-car or to take with on trips. The built-in SIRF Star III GPS and antenna provide fast and accurate positioning, and the rechargeable battery can run 4 hours between charges.



Map Data Coverage of U.S. and Canada

The 2 GB Flash Memory contains the map data of entire US and Canada. Just unpack and use it—no PC connection is needed for startup.



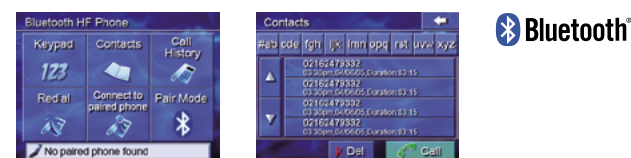
Multiple Search Functions

Quickly set a destination by address, zip code, destination history, and more. Search for a gas station, restaurant or coffee shop using the POI Search — destinations are sorted into categories for short-cut searches, or use the touch screen to type in the name.



Built-in Bluetooth® Wireless Technology

Hands-free talking on a compatible cellular phone is available. The built-in microphone and speaker allow you to make and receive phone calls hands-free while you drive.



	AVIC-Z2	AVIC-D3	AVIC-N3
Display Section			
TFT Active Matrix LCD Color Screen (16:9 Wide)	7"	6.1"	6.5"
Sub-Display (10-Character)			x
AG (Anti-Glare) Coated LCD Color Screen	x	x	x
Picture Adjustment	x	x	x
Touch Panel Operation	x	x	x
Fully Motorized Unit with Display Angle Adjustment	x		x
Automatic Display Positioning	x		x
Intelligent Dimmer Control			x
Navigation Section			
Type	HDD	DVD	DVD
Map Data	HDD	DVD-ROM	DVD-ROM
Coverage Area	US, Canada, Alaska, Hawaii	US, Canada, Alaska, Hawaii	US, Canada, Alaska, Hawaii
Memory Navigation Mode	Not Required	x	x
Home Area Map Memory	Not Required	x	Corridor/Rectangle
Learning Capability	x		
Smart Routing Algorithm	x		
3D Hybrid Sensor (Gyro & G-Force)	x	x	x
Voice Control (Voice Recognition)	Advanced		x (w/CD-VC1)
Points of Interest (POI)	Approx. 12 Million	Approx. 12 Million	Approx. 12 Million
Brand Icon POI's	Included	Included	Included
POI Database Categories	340	271	271
Detailed City Map	60 Cities		23 Cities
XM NavTraffic™ Ready†	x	x	x
Roadside Assistance Display	x	x	x
1-Year Roadside Assistance	x	x	x
Display Modes			
3D Map and 3D Icons	x	5	6
Vehicle Dynamics Display (VDD)	Included	Included	Included
Vehicle Dynamics Skins	3	5	5
VDD Gauge Selections	8	7	7
DVD/CD Player Section			
DVD-Video Playback	x	x	x
DVD-R/RW (Video Format) Playback	x	x	x
CD-R/RW Playback	x	x	x
MP3 Playback with ID3 Tag*1	CD	DVD/CD	CD
WMA (Windows Media® Audio) Playback*1		DVD/CD	
iTunes® AAC Playback		DVD/CD	
DivX® Video Playback		DVD/CD	
DVD Chapter/Title Direct Search	x	x	x
DVD Chapter/Title/Disc Repeat	x	x	x
Condition Memory (30 Discs)	x		x
CD Scan	x	x	x
CD Repeat/Random	x	x	x
CD Text	x	x	x

*1 With CD-ROM and CD-R/RW discs
 *2 iPod is for legal or rightholder-authorized copying only. Don't steal music. iPod and iTunes are trademarks of Apple Computer, Inc., registered in the U.S. and other countries.
 *3 Use iPod® for full-operation.
 *4 With GEX-P5700TV
 *5 CD-RB10/CD-RB20 required
 *6 For use with GEX-P5700TV
 *7 For use with GEX-P5700TV or XDV-P6 (CD-AB50 required for XDV-P6)
 *8 Use input only for reverse or mirror image rear view camera. Other use may result in injury or damage.
 *9 Camera not included
 † Requires XM NavTraffic™ service subscriptions sold separately.
 XM Satellite Radio Subscription required — service is available only in the 48 Continental U.S. states (not available in Alaska, Hawaii, or U.S. territories).
 Satellite radio reception depends on the ability of the antenna to receive a signal. The signal may not be available in buildings or if obstructed (e.g., by mountains, trees, bridges, etc.)
 †† XM Satellite Radio is a subscription service not affiliated with Pioneer Electronics. Activation required through XM Satellite Radio.
 The XM name and related logos are trademarks of XM Satellite Radio Inc.
 ††† SIRIUS Satellite Radio is a subscription service not affiliated with Pioneer Electronics. Activation required through SIRIUS.
 The SIRIUS name and related logos are trademarks of SIRIUS.

CNDV-700HD

HDD Navigation Upgrade Disc

Upgrade for Pioneer HDD Navigation System (AVIC-Z1). Includes 2007 model year map database.

CNDV-60MP

Touch Panel Navigation Upgrade Disc

Upgrade Disc for Pioneer Touch Panel Navigation Systems. Includes 2006 model year map database. Compatible with AVIC-N2, AVIC-D1 and AVIC-N1.

CNDV-50MTP

Touch Panel Navigation Upgrade Disc

Upgrade Disc for Pioneer Touch Panel Stand-Alone Navigation Systems. Includes 2005 model year map database. Compatible with AVIC-88DVD, AVIC-80DVD, AVIC-90DVD and AVIC-9DVD.

AVH-P7800DVD

6.1-Channel In-Dash Multimedia AV Receiver with 7" Wide Screen WVGA Display



- 7" Touch panel Display with WVGA Resolution
- DVD Audio and DVD Video Playback
- iTunes® AAC/MP3/WMA Playback from CD or DVD
- DivX® Video Playback from CD or DVD
- Dual-Motorized Design with 10-character Subdisplay
- MOSFET50 W x 8
- Hi-Volt Preouts x 9 ch. (5.0 V)
- Built-in Multi-Channel DSP
- Multi-Channel Auto-EQ/Auto-Time Alignment
- Bluetooth Adapter Ready (CD-BTB200 Required)
- iPod® Adapter Ready (CD-IB100II Required)
- XM-/Sirius-Ready
- Built-in AUX Input (Rear)



7" Widescreen LCD with WVGA Resolution

The 7" widescreen LCD of the AVH-P7800DVD offers pictures in the WVGA (800 x 480 x 3) format, which can display the full resolution of DVD movies. Entertain your passengers with the best picture quality possible!

DivX® Movies, JPEGs, WMAs, and More — Play a Wide Variety of PC Files from Both CDs and DVDs!

The AVH-P7800DVD lets you enjoy an extensive range of PC files on board. It can play MP3, WMA, and AAC compressed music files burned on CDs, or even on large-capacity (in comparison to 650MB CDs) 4.7G DVDs, which can contain approximately 1,000 songs per disc. In addition to music files, the receiver can also show JPEG digital still photos from CDs on the wide 7" screen. Plus, the AVH-P7800DVD** is Pioneer's first in-car AV receiver that allows playback of DivX® video files — also from CDs or DVDs. DivX® is the world's most popular compressed digital video format, which ensures a high compression rate and fast transfer speed without

appreciably compromising the picture quality. Create a DivX® movie on your PC, burn it to a disc, and play it onboard on the Pioneer in-car AV receiver.

* DivX, DivX Certified, and associated logos are trademarks of DivXNetworks, Inc. and are used under license.

** Official DivX® Certified Product. Plays DivX® 5, DivX® 4, DivX® 3, and DivX® VOD video content.

Compatible with a Wide Range of Surround Formats

The AVH-P7800DVD is Pioneer's first 6.1-channel in-car DVD receiver, and it lets you enjoy an extensive variety of multi-channel surround formats. It is compatible with DTS 96/24, which allows high-quality 96kHz 24-bit sound playback in multi-channel formats from ordinary DVD-Video recordings. The AVH-P7800DVD can also decode 6.1-channel software in DTS-ES and Dolby Digital EX. The added surround back channel allows more detailed imaging and finer sound localization. A theater-like ambience is also provided by the ordinary two-channel sources, thanks to DTS NEO:6 compatibility. In addition, Dolby Pro Logic II delivers 5.1-channel surround sound from stereo sources, including one mode specialized for music and another for movies.

AVH-P6800DVD

In-Dash Double-DIN DVD Multimedia AV Receiver with 7" Widescreen Display and 6 DVD Changer



- 7" Motorized Touch panel Display
- 6-Disc DVD/CD Player with DVD Video Playback
- MP3/WMA Playback from CD
- MOSFET50 W x 4
- Hi-Volt Preouts x 3 (4.0 V)
- 3-Band Parametric EQ
- Bluetooth Adapter Ready (CD-BTB200 Required)
- iPod® Adapter Ready (CD-IB100II Required)
- XM-/Sirius-Ready
- Built-in AUX Input (Rear)

AVH-P4900DVD

In-Dash DVD Multimedia AV Receiver with 6.5" Widescreen Display

NEW



- 6.5" Motorized Touch panel Display
- DVD/CD Player with DVD Video Playback
- MP3/WMA Playback from CD
- MOSFET50 W x 4
- RCA Preouts x 2
- 3-Band Parametric EQ
- iPod® Adapter Ready (CD-IB100II Required)
- XM-/Sirius-Ready
- Optional Remote Control (CD-R55)

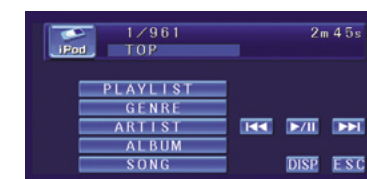
CD-R55

Remote Control (Optional)

NEW



Optional Remote Control for hands-free, wireless control of your AVH-P4900DVD. Also compatible with AVIC-D3.



iPod Control Screen



DVD Function Menu Screen

DVH-P5000MP

DVD Receiver with Dual Zone Capability



DVD PLAYER FEATURES:

- DVD-R/RW, CD-R/RW Compatible
- MP3 CD-ROM Playback
- 96 kHz/24-bit D/A Converter (DVD)
- Optical Digital Output for DEQ-P8000 Multi-Channel Audio Processor (Dolby® Digital/DTS™/Dolby Pro Logic)
- Composite Video Output (Front + Rear)
- RCA Audio Output (Rear)
- Dual Zone (Two Different Sources) Operation for Front and Rear

RECEIVER FEATURES:

- Multi-Color LED Display Power)
- RCA Audio Preouts x 2 Pair (Front & Rear or Subwoofer) (2 V)
- IP-Bus System Control (XM Satellite Radio, TV Tuner, DEQ-P8000, MCD or Auxiliary Unit Control)
- Full Function DVH/DVD Card Remote Control

AVG-VDP1

Real-Time Vehicle Dynamics Processor



FEATURES:

- Displayed Information: **Vehicle Performance:** Speed, R.P.M., Lateral G Force, Acceleration, Torque (estimate), Horse Power (estimate), Slope Angle, Angular Velocity, Battery Voltage
- **Current Location:** Longitude & Latitude, Altitude, Direction, Direction to Destination, Distance to Destination

Other Information: Date, Time, ODO Meter, Trip Meter, Level Meter, My Record

- Built-in Sensors: Gyroscope Sensor, G-Sensor, GPS Antenna, Speed Sensor
- Audio Input
- 26-pin RGB Output
- Speed Sensor Input
- Back Sensor Input
- Touch Panel Operation (in conjunction with AVH-P6800DVD)

DEQ-P8000

Dolby® Digital/DTS™/Dolby Pro Logic II Audio Processor

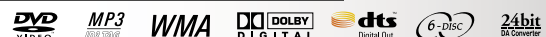


FEATURES:

- 5.1-Channel Multi Channel Audio Processor
- Sound Field Control (6 modes)
- Time Alignment & Speaker Set-up Mode
- 4.1-Channel Down Mixing Processor
- 1-Day Back-up Memory

XDV-P6

6-Disc DVD Player with Dolby® Digital/DTS™ Digital Output



FEATURES:

- Compatible with DVD-R/RW (Video mode) and CD-R/RW
- Built-in MPEG2/1 Decoder
- 96 kHz/24-bit D/A Converter
- Direct Control by AV Receiver
- External Control by Any IP-Bus Headunit
- Optical Digital Output (Dolby® Digital/DTS™/Dolby Pro Logic/Linear PCM)
- Analog IP-Bus Output
- Composite Video Output (Front & Rear)
- Graphic User Interface with OSD (On Screen Display)

AXM-P8000

Audio Master Unit for Use with DEQ-P8000



DVD PLAYER FEATURES:

- Universal Audio Controller for Use with DEQ-P8000 and AVX-P8DVD, Other DVD Receivers with Optical Digital Output, AVIC-Z1, AVIC-N3, or Other External Units
- IP-Bus System Control (DVD, MCD, MMD, Source CD, Source MD, Source TV, DEQ-P8000, or Auxiliary Unit Control)
- DVD Remote Control

About DualDisc Playback: The DVD content side of most DualDiscs will play in most Pioneer car DVD players including HDD/DVD navigation systems. Please use a Pioneer DVD Audio player to play DVD-Audio content on DualDisc. Please note that the insertion or ejection of a DualDisc into/from Pioneer's DVD products is likely to cause scratches to the surface of the DualDisc. Scratched discs may not play. A DualDisc could get stuck in and may not be able to be removed from certain Pioneer products. For car slot-in type DVD players including car navigation systems, there is a possibility of mechanical jam. The non-DVD side of a DualDisc is not compliant with the Compact Disc Digital Audio Specification. Accordingly, the non-DVD side of a DualDisc may not play in Pioneer products.

	AVH-P7800DVD	AVH-P6800DVD	AVH-P4900DVD	DVH-P5000MP	XDV-P6
Display					
Screen Size/Aspect Ratio	7 inch/15:9	7 inch/16:9	6.5" inch/16:9		
Pixels	WVGA (800 x 480 x 3)	QVGA (480 x 234 x 3)	QVGA (480 x 234 x 3)		
Touch Panel Operation	x	x	x		
AG (Anti-Glare) Screen Coating	x	x	x		
Graphic User Interface	Hi-Grade VGA	Regular Grade	Basic Grade		
Background Picture	3 BGP, 3 BGV	3 BGP, 2 BGV	2 BGP, 1 BGV		
Spectrum Analyzer		2			
Visualizer		3			
Dimmer Control	Intelligent	x	Intelligent		
10 Character Sub Display	x				
Motorized Display	Dual Motorized Open/Close	Motorized Disc Access	Motorized Open/Close		
Selected Angle Setting	50 to 110 degrees	6 Settings	50 to 110 degrees		
Automatic Display Positioning	x	x	x		
DVD/CD Player					
Disc Capacity	1	6	1	1	6
DVD Audio	x				
DVD Video Playback	DVD, DVD-R/RW	DVD, DVD-R/RW	DVD, DVD-R/RW	DVD, DVD-R/RW	DVD, DVD-R/RW
CD Playback	CD, CD-R/RW	CD, CD-R/RW	CD, CD-R/RW	CD, CD-R/RW	CD, CD-R/RW
Video CD Playback	x	x	x	x	x
MP3 Compatible with ID3 Tag	CD-R/RW, DVD-R/RW	CD-R/RW	CD-R/RW	CD-R/RW	CD-R/RW
WMA Compatible with Text Information Display	CD-R/RW, DVD-R/RW	CD-R/RW	CD-R/RW	CD-R/RW	CD-R/RW
AAC Compatible with Text Information Display	CD-R/RW, DVD-R/RW				
JPEG Image Compatible	CD-R/RW				
DivX Video File Compatible	CD-R/RW, DVD-R/RW				
Linear PCM Decoder	x	x	x	x	x
Dolby Digital EX/Dolby Pro Logic II Decoder	x				
Dolby Digital Decoder	x				
DTS Digital Output	Built-in	x	x	x	x
MPEG 2/1 Decoder	x	x	x	x	x
Audio DAC	192 kHz/24-bit	96 kHz/24-bit	96 kHz/24-bit	96 kHz/24-bit	96 kHz/24-bit
Video DAC	10-bit	10-bit	10-bit	10-bit	10-bit
DVD Chapter/Title/Time Direct Search	x	x	x	x	x
DVD Chapter/Title Repeat	x	x	x	x	x
DVD Auto Play	x	x	x	x	x
VCD Playback Control	x	x	x	x	x
CD Track Direct Search					
CD Track Scan	x	x	x	x	x
Repeat (Disc/Track)	x	x	x	x	x
Disc Title Memory					x ¹
CD Text	x	x	x	x	x



inno2™

Portable XM Satellite Radio Receiver with MP3 Player

NEW

FEATURES:

- Get live XM on the go with built-in tuner
- 1GB Memory records and stores up to 50 hours of broadcast*
- MP3 (WMA) Storage and Play
- Artist and Tune Select™

- Sport and Stock Ticker
- Integrated FM Modulator
- Manage playlists and files without computers or internet
- Hear a great tune, tag it and purchase it online with XM + Napster

- Complete Home Kit Included (Home Dock, Antenna, Remote, Power Adapter, RCA Cable and USB Cable)
- Ear Buds and Carrying Case included
- *With maximum available memory set to 100% XM

CD-INCAR2

Car Kit for use with Pioneer inno2™

NEW

CD-INHOME1

Additional Home Kit for use with Pioneer inno2™

GEX-P920XM

XM Digital Satellite Tuner for Pioneer Headunits

FEATURES:

- For use with Pioneer "SAT Radio Ready" and "XM Ready" Headunits and AV Receivers
- Enhanced Touch Panel Interface with Channel Icons with AVIC-Z2, AVIC-D3 and AVIC-N3
- Enhanced Touch Panel Interface with AVH-P7800DVD and AVH-P6800DVD

- Text Display: Channel Name, Channel Category, Artists/Feature Name, Song/Program Title, or Composer
- 10-Key Direct Channel Access with AVH-P7800DVD, AVH-P6800DVD, DEH-P9800BT, DEH-P7900BT, DEH-P6900UB and DEH-P5900IB
- IP-Bus Input/Output and IP-Bus Cable Included (19' 8-1/4")
- Single-Pole XM Antenna Included

SIR-PNR2

SIRIUS Digital Satellite Radio Tuner for Pioneer Headunits

FEATURES:

- For use with Pioneer "SAT Radio Ready" Headunits and AV Receivers
- Touch Panel Interface with AVIC-Z2, AVIC-D3, AVH-P7800DVD, and AVH-P6800DVD
- Full Control with DEH-P9800BT, DEH-P7900BT, DEH-P6900UB, DEH-P5900IB, DEH-P4900IB, DEH-P3900MP and DEH-P2900MP
- "External Unit" Compatibility with many additional Pioneer Headunit and AV Receiver models

- Display Channel Name, Channel Category, Artist/Feature Name, Song/Program Title, or Composer
- 10-Key Direct Channel Access with AVH-P7800DVD, AVH-P6800DVD, DEH-P9800BT, DEH-P7900BT, DEH-P6900UB and DEH-P5900IB
- IP-Bus Input/Output and IP-Bus Cable Included (98-7/16")
- Single-Pole SIRIUS Antenna Included

SIRIUS Satellite Radio is a subscription service not affiliated with Pioneer Electronics. Activation required through SIRIUS Satellite Radio.

System Requirements: Windows XP or Windows 2000. Internet Explorer 5.1 or higher, Windows Media Player 9 or higher, minimum of 64MB RAM, 13MB hard-drive space, and an active internet connection (a high speed internet connection is recommended for optimal performance). The following Operation Systems are not supported: Windows 95, Windows 98, Windows NT, Windows ME, and Mac OS. The availability of XM Satellite Radio depends on the signal strength in your location of use and on the ability of the XM antenna to receive a signal. The signal may be unavailable if obstructed (e.g., by buildings, mountains, trees, bridges, bad weather, etc.). These factors may result in an interruption of service. For best recording results, record when the receiver is used in the Home Dock together with the Home Antenna. Required monthly subscription and hardware sold separately. Other fees and taxes may apply, including a one-time Establishments. Only available in the 48 contiguous United States.

	AVH-P7800DVD	AVH-P6800DVD	AVH-P4900DVD	DVH-P5000MP	XDV-P6
Tuner Section					
Supertuner	Supertuner IIRD+	Supertuner IIRD	Supertuner IIRD	Supertuner IIRD	
24-Station/6-Button (18FM/6AM) Presets	x	x	x	x	
BSM (Best Stations Memory)	x	x	x	x	
Local Seek Tuning	x	x	x	x	
Audio Features					
Built-in Speaker Power	MOSFET 50 W x 8	MOSFET 50 W x 4	MOSFET 50 W x 4	MOSFET 50 W x 4	
Equalizer					
EEQ (Easy EQ) Preset Equalizer		x	x	x	
2 Channel Equalizer Mode		3-Band Parametric EQ	3-Band Parametric EQ	3-Band Parametric EQ	
EQ-EX		x	x	x	
RCA Preouts	Hi-Volt (5 V)	Hi-Volt (4 V)	Regular (2.2 V)	Regular (2.2 V)	
9 Channel RCA Preouts	x				
Front, Rear, Subwoofer/Non-Fading		x	x	x	
Front, Rear/Subwoofer					
DSP (Digital Signal Processor)	Built-in	Optional	Optional	Optional	
Multi-Channel Auto EQ	x				
Auto Time Alignment	x				
Digital Listening Position Selector	x				
Network (Bi-Amp Front) Mode	x				
SLA (Source Level Adjuster)	Yes	Yes	Yes	Yes	
General					
IP-Bus Bluetooth Adapter Ready (CD-BTB200)	x	x			
XM Satellite Ready (GEX-P920XM)	Enhanced Touch	Enhanced Touch	Basic	Basic	
SIRIUS Radio Ready (SIR-PNR2)	Basic Touch	Basic Touch	External	Basic	
iPod® Adapter Ready ² (CD-IB100II)	Enhanced Touch	Enhanced Touch	Enhanced Touch	External ³	
Multi-Channel Processor Ready (DEQ-P8000)		x	x	x ⁴	
Source TV Tuner Control (GEX-P5700TV)	x	x	x	x	
Source DVD Control (XDV-P6)	x	External	x	x	
RGB Input (AVG-VDP1)		x			
A/V Bus Input	x ⁵	x ⁵	x ⁵		Output
Built-in AUX Input	x	x			
AUX Input by CD-RB10/20	x	x	x	x	
Rear-View Camera Input ⁶	x	x	x	x	
Composite A/V Input	1 (AV1)	1 (AV1)	1 (AV1)		
Composite A/V Output	1 (Rear Out)	1 (Rear Out)	Rear Video Only	2 (Front, Rear)	2 (Front, Rear)
Dual Zone Audio/Video	x	x	x	x	
Detachable Face Security™			x	x	
Remote Control	DVD Control Card	DVD Control Card	Optional (CD-R5)	DVD Control Card	DVD Control Card
Rotary Volume Control	x			x	

¹ Availability depends on the connected unit.

² iPod is for legal or rightholder-authorized copying only. Don't steal music. iPod and iTunes are trademarks of Apple Computer, Inc., registered in the U.S. and other countries.

³ Up to 8 characters can be displayed.

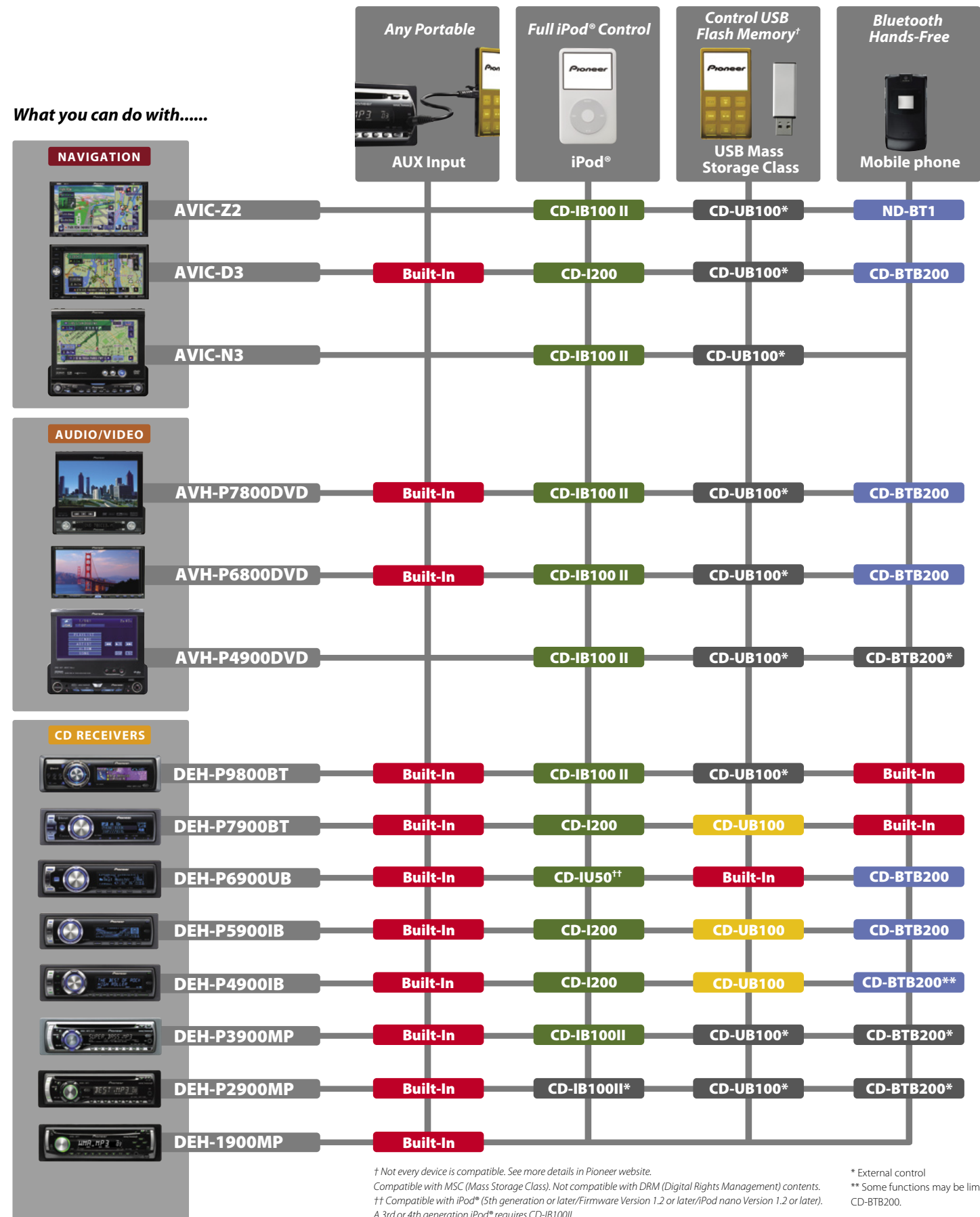
⁴ There are some functionality limitations.

⁵ For use with GEX-P5700TV or XDV-P6.

⁶ Use input only for reverse or mirror image rear view camera. Other use may result in injury or damage.

Connect With Your Portable

What you can do with.....

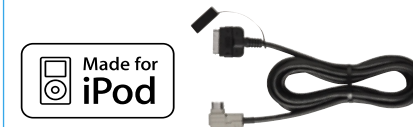


† Not every device is compatible. See more details in Pioneer website.
Compatible with MSC (Mass Storage Class). Not compatible with DRM (Digital Rights Management) contents.
†† Compatible with iPod® (5th generation or later/Firmware Version 1.2 or later/iPod nano Version 1.2 or later).
A 3rd or 4th generation iPod® requires CD-IB100II.

* External control
** Some functions may be limited using CD-BTB200.

CD-I200 NEW

Interface Cable for iPod®
Directly connect an iPod nano or iPod® to the headunit to control menus and songs in the iPod®, including the latest shuffle function, via the headunit interface. It's as quick and easy as manipulating the iPod® itself.



CD-IU50 NEW

USB Interface Cable for iPod®
Use a CD-IU50 interface cable to plug an iPod nano or iPod® directly into the DEH-P6900UB headunit's USB terminal, and gain full, direct, adapter-free control via the headunit interface. It's as fast and convenient as handling the iPod® itself.



CD-IB100II

iPod® Interface Adapter
Use this dedicated adapter to connect a compatible Pioneer iPod® adapter-ready headunit to an iPod®, and use the touch panel or soft keys for direct playback of tunes and control of text display, search, repeat playback and "Shuffle Songs" functions.



CD-BTB200 NEW

Bluetooth Wireless Adapter



For optimal convenience and driving safety, Bluetooth wireless technology allows certain Pioneer headunits to communicate automatically with and treat most compatible cellular phones as source devices within a given range. Simply set up a user ID, and you can make and take calls, use call waiting, talk, and hang up — all without touching a thing.

CD-BTB200: For use with AVIC-D3, AVH-P7800DVD, AVH-P6800DVD, AVH-P4900DVD, DEH-P6900UB, DEH-P5900IB, DEH-P4900IB, DEH-P3900MP, DEH-P2900MP
ND-BT1: For use with AVIC-Z2



ND-BT1

Bluetooth Wireless Adapter



CD-UB100 NEW

IP-Bus USB Adapter

This adapter makes it easy to expand a listening library by connecting a headunit to a portable digital player or USB memory device to gain convenient access to digital music files that have been compiled and edited on a PC, then transferred to the portable device.

Note: Unauthorized copying of music is strictly prohibited.
Not every device is compatible. See more details in Pioneer website.
Compatible with USB memory device only. Not compatible with DRM (Digital Rights Management) contents and MTP (Media Transfer Protocol) connection players.



CD-RM10 NEW

AUX Input-Video

This cable connects an external video device or portable audio player (e.g. digital camera, camcorder, SAT radio, music phone, game/MP3/video player) that has a stereo 3.5-type terminal to the front panel AUX-IN mini jack terminal of particular Pioneer headunits.

ND-BC2 NEW

Universal Rear View Camera

• Wider Viewing Angle: 135 Degrees (Horizontal) and 100 Degrees (Vertical) • Newly Developed 1/4" Color CCD with 270 000 Pixel Resolution (492 x 512 Pixels) for Higher Visibility even at night • More Compact Camera Unit: 1" (W) x 1" (H) x 1" (D)

* The rear view camera is NOT intended for entertainment purposes. It is specifically designed to allow the driver to observe a towed boat or vehicle during transport.

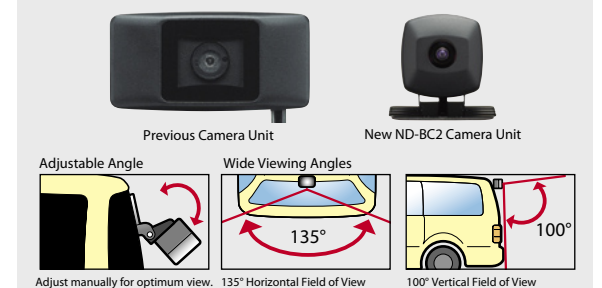
**The optional rear view camera must be a "reversed image" type.



Close-up View



More Compact, Wider Viewing Angle



Take Control

Pioneer lets you take control of your in-car entertainment by integrating advanced features into our CD Players. Using fast direct connections, you can listen to your Apple iPod® or MP3 player using your Pioneer headunit and speakers. Unleash the power of your portables with Pioneer.



DEH-P7900BT

CD Receiver with Bluetooth Wireless Technology **NEW**



- Built-In Bluetooth Wireless Technology
- Bluetooth "Wireless Audio" Control and Streaming
- Pure Blue Organic EL Display
- USB Adapter Ready (CD-UB100 Required)
- iPod® Direct Control (CD-I200 Required)
- iTunes® AAC/MP3/WMA/WAV Playback
- MOSFET50 W x 4
- 7-Band GEQ
- XM-/SIRIUS-Ready
- Built-in AUX Input (Rear)
- Multi-Language Display
- 7-Way Rotary Commander
- Auto Slide Flap Face
- Hi-Volt Preouts (4.0 V)
- Detachable Face Security™



Bluetooth® Wireless Technology for "Wireless Audio" Control and Streaming

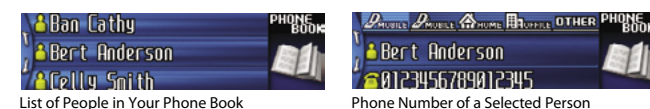
The DEH-P9800BT and DEH-P7900BT offer yet another benefit of Bluetooth wireless technology — "Wireless Audio" control and streaming (AVRCP, A2DP). This lets you control and listen to a compatible audio player via the headunit.

* The Bluetooth trademarks are owned by Bluetooth SIG, Inc. © Bluetooth SIG, Inc. 2006.

Bluetooth Wireless Technology for "Hands-Free" Calling

The DEH-P9800BT and DEH-P7900BT are Pioneer's first CD receiver to use Bluetooth wireless technology. Using the headunit with a cell phone compatible with Bluetooth wireless technology lets you make/accept calls (including call waiting), talk, and hang up without touching the phone at all — even when, for example, the cell phone is in your bag. You can talk into the unit's included microphone while listening through your in-car speakers. Voice Dial, available with compatible cell phones, lets you dial a number by simply saying it, in addition to being able to use the 10-key number pad. Auto Answering lets you answer a call without taking your hands off the wheel.

The DEH-P9800BT and DEH-P7900BT allow you to register up to three different Users (cell phones) and two Guests.

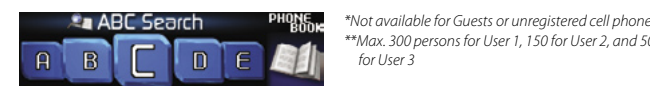


List of People in Your Phone Book

Phone Number of a Selected Person

Transfer Your Phone Book*

Transfer your phone book from the cell phone to the headunit for easy dialing. The headunit can memorize 2 500 different numbers — a max. of 500 persons** with up to 5 different numbers for each. ABC Search gives you quick access to desired numbers — just enter a letter and the headunit shows you the list of registered names starting with that letter. You can even use the headunit to edit the transferred names/numbers, add numbers, and categorize people.



ABC Search for Easy Dialing

*Not available for Guests or unregistered cell phones
**Max. 300 persons for User 1, 150 for User 2, and 50 for User 3



DEH-P9800BT

CD Receiver with Bluetooth Wireless Technology



- Built-In Bluetooth Wireless Technology
- Bluetooth "Wireless Audio" Control and Streaming
- iPod® Adapter Ready (CD-IB100II Required)
- Full-Color OEL Display (65 536 Colors)
- iTunes® AAC/MP3/WMA/WAV Playback
- Auto Slide Flap Face
- Built-in DSP with 16-Band GEQ
- MOSFET50 W x 4
- Auto EQ and Auto Time Alignment
- XM-/SIRIUS-Ready
- Built-in AUX Input (Rear)
- Auditory User Interface (AUI)
- Multi-Language Display
- 7-Way Rotary Commander
- Hi-Volt Preouts (5.0V)
- Detachable Face Security™



Included Microphone for Hands-Free Talking

DEH-P6900UB

CD Receiver **NEW**



- Pure Blue Organic EL Display
- Bluetooth Adapter Ready (CD-BTB200 Required)
- USB 2.0 (Full Speed)
- USB iPod® Direct Control (CD-IU50 Required)
- USB Control of Flash Memory
- USB Control of MP3 Players*
- iPod® Adapter Ready (CD-IB100II Required)
- iTunes® AAC/MP3/WMA/WAV Playback
- MOSFET50 W x 4
- 7-Band GEQ
- XM-/SIRIUS-Ready
- Built-in AUX Input (Rear)
- Multi-Language Display
- 7-Way Rotary Commander
- Auto Slide Flap Face
- Hi-Volt Preouts (4.0 V)
- Detachable Face Security™

*Portable media player and USB memory device are compatible with mass storage class.

DEH-P4900IB

CD Receiver **NEW**



- Segmented OEL Display
- USB Adapter Ready (CD-UB100 Required)
- iPod® Direct Control (CD-I200 Required)
- iTunes® AAC/MP3/WMA/WAV Playback
- MOSFET50 W x 4
- 3-Band Parametric EQ
- XM-/SIRIUS-Ready
- Built-in AUX Input (Rear)
- Rotary Volume Control
- Hi-Volt Preouts (4.0 V)
- Detachable Face Security™

USB Direct Connection



Complete your connection to the heights of ecstasy. Pioneer car entertainment now hooks up more directly with a great variety of high-capacity portable digital players*. Access, control and high-resolution playback are supremely fast and straightforward. Simply plug in USB-compatible equipment** into the rear USB connector of the DEH-P6900UB head unit. This direct, high-speed, adapter-free connection plus built-in 24-bit Delta Sigma D/A Converter (to improve DAC) assures extraordinary sound quality as well as optimal convenience.

*Not every device is compatible. See more details in Pioneer website. Compatible with MSC (Mass Storage Class). Not compatible with DRM (Digital Rights Management) contents and MTP (Media Transfer Protocol) connection players.
** Compatible with iPod® (5th generation or later/Firmware Version 1.2 or later/iPod nano Version 1.2 or later). A 3rd or 4th generation iPod® requires CD-IB100II.

iPod® Direct Connection



Connect an iPod** to a Pioneer DEH-P7900BT, DEH-P5900IB or DEH-P4900IB for very convenient, direct control of menus (including the latest shuffle function) and songs stored in the iPod® through the head unit front interface. This connection also recharges your iPod® during playback, eliminating concerns about battery depletion.

*A 3rd- 4th- or 5th-generation iPod® can be connected to either of these headunits.

DEH-P5900IB

CD Receiver **NEW**



- Pure Blue Organic EL Display
- Bluetooth Adapter Ready (CD-BTB200 Required)
- USB Adapter Ready (CD-UB100 Required)
- iPod® Direct Control (CD-I200 Required)
- iTunes® AAC/MP3/WMA/WAV Playback
- MOSFET50 W x 4
- 7-Band GEQ
- XM-/SIRIUS-Ready
- Built-in AUX Input (Rear)
- Multi-Language Display
- 7-Way Rotary Commander
- Hi-Volt Preouts (4.0 V)
- Detachable Face Security™

DEH-P3900MP

CD Receiver **NEW**



- Large LCD Display
- iPod® Adapter Ready (CD-IB100II Required)
- iTunes® AAC/MP3/WMA/WAV Playback
- MOSFET50 W x 4
- 3-Band Parametric EQ
- XM-/SIRIUS-Ready
- Built-in AUX Input (Front)
- Rotary Volume Control
- RCA Preout x 3 (2.0 V)
- Detachable Face Security™

CD-I200

NEW

Interface Cable for iPod®

- For use with: AVIC-D3, DEH-P7900BT, DEH-P5900IB, DEH-P4900IB



Details on pages 14 and 15.

CD-IU50

NEW

USB Interface Cable for iPod®

- For use with DEH-P6900UB



Details on pages 14 and 15.

CD-UB100

NEW

IP-Bus USB Adapter

- For use with: AVIC-Z2, AVIC-D3, AVIC-N3, AVH-P7800DVD, AVH-P6800DVD, AVH-P4900DVD, DEH-P9800BT, DEH-P7900BT, DEH-P5900IB, DEH-P4900IB, DEH-P3900MP, DEH-P2900MP



Details on pages 14 and 15.

DEH-P2900MP

CD Receiver **NEW**



- LCD Display
- iPod® Adapter Ready (CD-IB100II Required)
- MP3/WMA/WAV Playback
- MOSFET50 W x 4
- 3-Band Parametric EQ
- XM-/SIRIUS-Ready
- Built-in AUX Input (Front)
- Rotary Volume Control
- RCA Preout x 2 (2.0 V)
- Detachable Face Security™

DEH-1900MP

CD Receiver **NEW**



- LCD Display
- MP3/WMA/WAV Playback
- CD-R/RW Playback
- MOSFET50 W x 4
- Built-in AUX Input (Front)
- Rotary Volume Control
- RCA Preout x 1 (2.0 V)
- Detachable Face Security™

DEH-P77DH

GM/Chrysler-Fit CD Receiver



- Multi-Color LCD Display
- iPod® Adapter Ready
- XM-Ready
- SIRIUS-Ready
- IP-Bus System Control
- Slim Remote
- Pop-up Rotary Volume Control

DEH-P47DH

GM/Chrysler-Fit CD Receiver



- Multi-Color LCD Display
- iPod® Adapter Ready
- XM-Ready
- SIRIUS-Ready
- IP-Bus System Control
- Pop-up Rotary Volume Control

KEH-P2030

Cassette Receiver



- IP-Bus System Control

CDX-FM1287

Universal FM-Modulated 12-Disc Multi-CD System with Wireless Remote Control

Want a 12-disc changer that goes with your factory stereo? No problem. CDX-FM1287 uses your FM signal to reproduce CD audio, giving you hours of CD, CD-R, and CD-RW play. It mounts easily, and includes a remote and control/display unit.

CDX-FM687

Universal FM-Modulated 6-Disc Multi-CD System with Wireless Remote Control

Yes, you can add a CD changer onto your factory stereo. The CDX-FM687 works off an FM signal. Load in six of your favorite discs and control everything with a wireless remote and a control/display unit.

CDX-P1280

12-Disc IP-Bus Multi-CD Player

Ready to step up to a 12-disc CD changer? The CDX-P1280 works with a Pioneer system IP-Bus headunit and can be mounted vertically or horizontally and has CD Text capability.

CDX-P680

6-Disc IP-Bus Multi-CD Player

This 6-disc changer is compatible with Pioneer's IP-Bus headunits. Disc title memory allows you to program the names of up to 100 CDs. Mount it anywhere and control it via your headunit.

DEQ-7600

Universal Add-On Digital Processing Equalizer with DSP and Subwoofer Output

- FEATURES:**
- Electronic 15-Band Digital Graphic Equalizer: Presets (5 Factory, 3 User), Nuance Control, 15 Center Frequencies, ±12 dB Gain
 - 5-Mode Digital Sound Field Control (SFC)
 - Listening Position Selector
 - Hi-Bit Legato Link™ Digital Processing
 - with 20-Bit Accuracy
 - RCA Input
 - RCA Outputs (x3 Pair) (Front/Rear + Subwoofer)
 - Sub-Out Crossover (50/80/125 Hz, -18 dB/Oct.)
 - Multi-Color EL Display
 - Remote Control Sensor
 - Dimensions (WxHxD): 7" x 2" x 5-1/4"

	DEH-P9800BT	DEH-P7900BT	DEH-P6900UB	DEH-P5900IB	DEH-P4900IB	DEH-P3900MP	DEH-P2900MP	DEH-1900MP	DEH-P77DH	DEH-P47DH	KEH-P2030
Tuner Section											
Supertuner	IID	IID	IID	IID	IID	IID	IID	IID	III	III	x
XM Radio Ready	x	x	x	x	x	x	x		x	x	x
SIRIUS-Ready	x	x	x	x	x	x	x		Ext	Ext	
24-Station/6-Button (18FM/6AM) Presets	x	x	x	x	x	x	x	x	x	x	x
BSM (Best Stations Memory)	x	x	x	x	x	x	x	x	x	x	x
CD Player Section											
1-bit D/A Converter	8fs/24-bit*	8fs/24-bit*	8fs/16-bit	8fs/16-bit	8fs/16-bit	8fs/16-bit	8fs/16-bit	8fs/16-bit	x	x	
CD-R/CD-RW Compatible	x	x	x	x	x	x	x	x	x (CD-R)	x (CD-R)	
MP3 Compatible	x	x	x	x	x	x	x	x			
WMA (Windows Media® Audio)	x	x	x	x	x	x	x	x			
WAV (.wav) Compatible	x	x	x	x	x	x	x	x			
iTunes** AAC Playback**3	x	x	x	x	x	x	x				
AGC (Automatic Gain Control)	x	x	x	x	x	x	x	x	x	x	
Disc Title Memory	x	x	x	x	x	x	x		x	x	
Disc List	x	x	x	x	x	x	x		x	x	
CD Text	x	x	x	x	x	x	x	x	x (MCD)	x (MCD)	
IP-Bus (Changer Control)	x	x	x	x	x	x	x	x	x	x	x
BMX Digital Compression (SCD)			x	x	x	x	x	x			
DBE (MCD)			x	x	x	x					
Cassette Player Section											
Auto Reverse											x
SHC Dual-Groove Tape Head											x
Radio Intercept											x
Audio Section											
MOSFET50 (50Wx4-Channel High Power)	x	x	x	x	x	x	x	x			
MOSFET45 (45Wx4-Channel High Power)									x	x	
40Wx4-Channel High Power											x
BTB (Bass/Treble Booster)											x
Equalizer	16-Band GEQ	7-Band GEQ	7-Band GEQ	7-Band GEQ	3-Band Parametric	3-Band Parametric	3-Band Parametric	Bass/Mid/Treble	3-Band Parametric	3-Band Parametric	
Selectable FIE (Front Image Enhancer)					x	x	x		x	x	
DSP	x										
Auto-EQ (with Mic Included)	x										
Time Alignment	x										
BBE	x										
Source Level Adjuster (SLA)		x	x	x	x	x	x	x			
Loudness	x	3 Mode	3 Mode	3 Mode	3 Mode	3 Mode	3 Mode	2 Mode	3 Mode	3 Mode	2 Mode
Listening Position Selector	x										
Selectable Fader	x	x	x	x	x	x	x	x			x
HPF Crossover	x	x	x	x	x	x	x		x	x	
Subwoofer (LPF) Crossover	x	x	x	x	x	x	x		x	x	
BMX Digital Compression	x										
Hi-Volt RCA Preouts	3 (5.0 V)	3 (4.0 V)	3 (4.0 V)	3 (4.0 V)	3 (4.0 V)				3 (4.0 V)		
RCA Preouts						3 (2.2 V)	2 (2.2 V)	1 (2.2 V)		1 (2.0 V)	1 (2.0 V)
General											
Bluetooth Wireless Technology	Built-in	Built-in									
IP-Bus Bluetooth Adapter Ready (CD-BT200)**4				x	x**4	Ext	Ext				
iPod® Direct Control		x	x (USB)	x	x						
iPod® Adapter Ready**5	x		x			x	Ext**6		Ext**6	Ext**6	
USB Direct**7			x								
USB Adapter Ready**7	Ext**6	x		x	x	Ext**6	Ext**6				
AUX (Auxiliary) Input	Rear	Rear	Rear	Rear	Rear	Front	Front	Front			
DVD Control	x	x	x	x	x	Ext	Ext				
Customizable Display	CD-R										
Detachable Face Security™	x	x	x	x	x	x	x	x	x	x	x
Flap Face	Auto Slide	Auto Slide	Auto Slide	x	x						
Organic EL Display	Full Color (65 536 Colors)	Pure Blue	Pure Blue	Pure Blue	Segmented						
LCD Display with LED Backlight						x	x	x	Multi-Color	Multi-Color	
Multi-Language Display (English, French, Spanish)	x	x	x	x							
Auditory User Interface (AUI)	x										
Spectrum Analyzer	x	x	x	x	x						
Remote Control	10-key	10-key	10-key	10-key	Card	Card	Card	Card	Slim	Pop-up	
Rotary Volume Control	Rotary Commander	Rotary Commander	Rotary Commander	Rotary Commander	x	x	x	x	Pop-up	Pop-up	
Wired Remote Input	x	x	x	x	x	x	x				
Display Output	x	x	x	x	x	x	x				
Cellular Mute	x	x	x	x					x	x	
Face Case (Included)	x	x	x	x							
Warranty	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year

*1 Burr-Brown
 *2 iTunes® AAC Playback: AAC player can decode only AAC files ripped and encoded using iTunes®; they cannot decode AAC DRM files down loaded from iTunes music store.
 *3 AAC: AAC is a short for Advanced Audio Coding and refers to audio compression technology standard used with MPEG-4.
 *4 External control of IP-Bus Bluetooth Adapter has some limitations. Please consult owner's manual or dealer for more information.
 *5 iPod is for legal or rightholder-authorized copying only. Don't steal music. iPod and iTunes are trademarks of Apple Computer, Inc., registered in the U.S. and other countries.
 *6 Up to 8 characters can be displayed.
 *7 Not every device is compatible. See more details in Pioneer website. Compatible with MSC (Mass Storage Class). Not compatible with DRM (Digital Rights Management) contents.

	CDX-P1280	CDX-P680	CDX-FM1287	CDX-FM687
CD Player Section				
Disc Capacity	12	6	12	6
AGC (Automatic Gain Control)	x	x	x	x
CD-R/CD-RW Compatible	x	x	x	x
1-bit D/A Converter	x	x	x	x
8x Oversampling Filter	x	x	x	x
"Double-Floating" Anti-Vibration System	x	x	x	x
CD-Text Decoder	x	x	x	x
Disc Title Memory	100 Discs	100 Discs	100 Discs	100 Discs
ITS Memory	100 Discs	100 Discs	100 Discs	100 Discs
IP-Bus Control Output	x	x	x	x
Built-in FM Modulator	x	x	x	x
Selectable FM Frequencies	12	12	12	12
General				
Multiple Mounting Angles	x	x	x	x
Wired Control/Display	x	x	x	x
Wireless Remote			Slim	Slim
Magazine	JD1212S	JD612V	JD1212S	JD612V
Warranty	1 Year	1 Year	1 Year	1 Year

Hear the Details



	GM-7300M	GM-6300F	GM-5300T	GM-4300F	GM-3300T
Specifications					
Peak Music Power	500 W (4 Ω) 800 W (2 Ω)	120 W x 4 (4 Ω) 300 W x 2 (Bridge, 4 Ω)	250 W x 2 (4 Ω) 760 W x 1 (Bridged, 4 Ω)	80 W x 4 (4 Ω) 200 W x 2 (Bridge, 4 Ω)	120 W x 2 (4 Ω) 300 W x 1 (Bridge, 4 Ω)
Number of Channels	1	4	2	4	2
Continuous Power (4 Ω)	250 W x 1	60 W x 4	125 W x 2	40 W x 4	60 W x 2
Continuous Power (2 Ω)	360 W x 1	75 W x 4	190 W x 2	50 W x 4	75 W x 2
Continuous Power Bridged (4 Ω)		150 W x 2	380 W x 1	100 W x 2	150 W x 1
Frequency Response (0, -1 dB)	10 Hz to 240 Hz	10 Hz to 50 kHz	10 Hz to 50 kHz	10 Hz to 50 kHz	10 Hz to 50 kHz
Total Harmonic Distortion (1 kHz, 4 Ω)	<0.03 %	<0.01 %	<0.015 %	<0.01 %	<0.008 %
Signal-to-Noise Ratio (IHF-A Weighted, at 1 kHz)	>100 dB	>95 dB	>95 dB	>95 dB	>100 dB
Dimensions	11-13/16" x 2-3/8" x 13-1/8"	11-13/16" x 2-3/8" x 13-1/8"	11-13/16" x 2-3/8" x 13-1/8"	11-13/16" x 2-3/8" x 10-5/8"	11-13/16" x 2-3/8" x 7-5/8"
Features					
Bridgeable 1/2-Channel Capability		X	X	X	X
Bridgeable 2/3/4-Channel Capability		X	X	X	X
PWM Regulated MOSFET	X	X	X	X	X
Balanced Isolator Input Circuit	X	X	X	X	X
Oversized Screw-Type Power/Ground Terminals	X	X	X	X	X
RCA Inputs	2 Ch	4 Ch	2 Ch	4 Ch	2 Ch
RCA Outputs (Pass Thru)		X	X	X	X
Speaker Level Input	X	X	X	X	X
Screw-Type Speaker Terminals	X	X	X	X	X
Hi-Volt Input Level Control (400 mV to 6.5 V)	X	X	X	X	X
Bass Boost (50 Hz, 0/6/12 dB)	X		X		
Crossover Type	LPF	4 ch. HPF/LPF	LPF	4 ch. HPF/LPF	LPF
Crossover Frequency	40 Hz to 240 Hz	80 Hz	80 Hz	80 Hz	80 Hz
Crossover Slope	-12 dB/Oct.	-12 dB/Oct.	-12 dB/Oct.	-12 dB/Oct.	-12 dB/Oct.

GM-7300M

NEW

800 W MAX.

Mono Amplifier

- 800 Watts Max. Music Power
- Dimensions (W x H x D): 11-13/16" x 2-3/8" x 13-1/8" (300 mm x 60 mm x 334 mm)



- 250 Watts x 1, at 4 Ω ≤ 1 % THD+N
- 360 Watts x 1, at 2 Ω ≤ 1 % THD+N, at 100 Hz
- 80 dBA Signal-to-Noise Ratio (Reference: 1 Watt Output)



GM-7300M

GM-6300F

NEW

600 W MAX.

4-/2-Channel Bridgeable Amplifier

- 600 Watts Max. Music Power
- Dimensions (W x H x D): 11-13/16" x 2-3/8" x 13-1/8" (300 mm x 60 mm x 334 mm)



- 60 Watts x 4, at 4 Ω ≤ 1 % THD+N
- 150 Watts x 2, at 4 Ω BRIDGE ≤ 1 % THD+N
- 80 dBA Signal-to-Noise Ratio (Reference: 1 Watt Output)

GM-5300T

NEW

760 W MAX.

2-Channel Bridgeable Amplifier

- 760 Watts Max. Music Power
- Dimensions (W x H x D): 11-13/16" x 2-3/8" x 13-1/8" (300 mm x 60 mm x 334 mm)



- 125 Watts x 2, at 4 Ω ≤ 1 % THD+N
- 380 Watts x 1, at 4 Ω BRIDGE ≤ 1 % THD+N
- 75 dBA Signal-to-Noise Ratio (Reference: 1 Watt Output)

GM-4300F

NEW

400 W MAX.

4-/2-Channel Bridgeable Amplifier

- 400 Watts Max. Music Power
- Dimensions (W x H x D): 11-13/16" x 2-3/8" x 10-5/8" (300 mm x 60 mm x 269 mm)



- 40 Watts x 4, at 4 Ω ≤ 1 % THD+N
- 100 Watts x 2, at 4 Ω BRIDGE ≤ 1 % THD+N
- 80 dBA Signal-to-Noise Ratio (Reference: 1 Watt Output)

GM-3300T

NEW

300 W MAX.

2-Channel Bridgeable Amplifier

- 300 Watts Max. Music Power
- Dimensions (W x H x D): 11-13/16" x 2-3/8" x 7-5/8" (300 mm x 60 mm x 194 mm)



- 60 Watts x 2, at 4 Ω ≤ 1 % THD+N
- 150 Watts x 1, at 4 Ω BRIDGE ≤ 1 % THD+N
- 80 dBA Signal-to-Noise Ratio (Reference: 1 Watt Output)

More Bass, Less Space



Air suspension technology drives big bass from extremely small enclosures.

TS-SW3041D Shown

TS-SW3041D

1400 W MAX.

12" Shallow-Mount IMPP Component Subwoofer

FEATURES:

- Composite IMPP™ Double Cone Using Interlaced Carbon and Ultra Long Glass Fiber
- Shallow Mount Design (3-1/4" Mounting Depth)
- Shallow Sealed Enclosure (UD-SW12B) Available

SPECIFICATIONS:

- 1400 Watts Max. Music Power
- 350 Watts Nominal Power Handling
- Frequency Response: 18 to 1 000 Hz
- Sensitivity: 88 dB (1 W/1 m)
- Recommended Enclosure: 0.5 to 1.0 Cubic Feet

SHARED FEATURES (TS-W301R/TS-W251R):

- Double-Cone Structure with Air Suspension Control System
- Reinforced Cone using C-Shaped Nodes Structure
- 3-Layer Fiber Woven Radial Surround with M-Shape Cross-Section

- 4-Layer, Long Voice Coil
- Glass Cloth Voice Coil Bobbin
- High-Energy Strontium Magnet
- Aluminum Dust Cap
- T-Pole Yoke Design

- Extended and Vented Pole Yoke
- Rubber Gasket
- Cast Aluminum Basket with Fin-Shaped Design

FEATURES:

- Composite IMPP™ Cone Using Interlaced Carbon and Ultra Long Glass Fiber
- Shallow Mount Design (3" Mounting Depth)
- Shallow Sealed Enclosure (UD-SW10B/UD-SW10U) Available

SPECIFICATIONS:

- 1000 Watts Max. Music Power
- 250 Watts Nominal Power Handling
- Frequency Response: 20 to 1 000 Hz
- Sensitivity: 87 dB (1 W/1 m)
- Recommended Enclosure: 0.35 to 0.7 Cubic Feet



TS-SW3041D

UD-SW12B

Subwoofer Enclosure

Shallow sealed enclosure for use with TS-SW3041D for behind seat back application

UD-SW10B

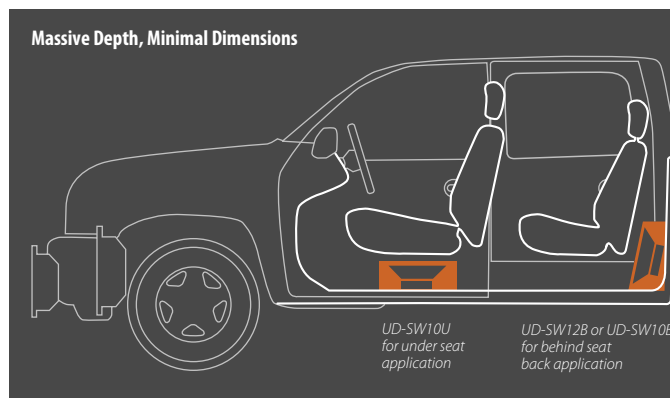
Subwoofer Enclosure

Shallow sealed enclosure for use with TS-SW2541D for behind seat back application

UD-SW10U

Subwoofer Enclosure

Shallow sealed enclosure for use with TS-SW2541D for under seat application



Different Sizes to Fit a Variety of Vehicles

The Pioneer subwoofers come in 2 different types — 12" Full-Size and 10" Regular — to provide wider installation options for a broad range of vehicles. Both types of units can be installed either behind or under seats, depending on the type of vehicle.

<p>Full-Size</p> <p>12" 0.5-1.0ft³</p>	<p>Full-Size Pickup Trucks etc.</p>	<p>Behind Seats</p> <p>Under Seats</p>
<p>Regular</p> <p>10" 0.35-0.7ft³</p>	<p>Standard-Size Pickup Trucks etc.</p>	<p>Rear SideWall</p> <p>Rear Tray</p>

TS-W307D2/TS-W307D4 NEW

12" IMPP Component Subwoofers

1200 W MAX.

SPECIFICATIONS:

- 1200 Watts Max. Music Power
- 400 Watts Nominal Power Handling
- Frequency Response: 18 Hz to 500 Hz
- Sensitivity: 89 dB
- Accessory Grille (UD-G307) Available
- Recommended Enclosure: 0.85 to 1.75 Cubic Feet

TS-W307D2

- Dual-Voice Coil Design (2 Ω x 2)

TS-W307D4

- Dual-Voice Coil Design (4 Ω x 2)



TS-W307D2

UD-G307 with TS-W307D2

TS-W257D2/TS-W257D4 NEW

10" IMPP Component Subwoofers

1000 W MAX.

SPECIFICATIONS:

- 1000 Watts Max. Music Power
- 350 Watts Nominal Power Handling
- Frequency Response: 18 Hz to 600 Hz
- Sensitivity: 87 dB
- Accessory Grille (UD-G257) Available
- Recommended Enclosure: 0.65 to 1.25 Cubic Feet

TS-W257D2

- Dual-Voice Coil Design (2 Ω x 2)

TS-W257D4

- Dual-Voice Coil Design (4 Ω x 2)

UD-G307/UD-G257 NEW

Optional Spoke Grille

FEATURES:

- **UD-G307:** For use with TS-W307D2, TS-W307D4 and TS-W301R.
- **UD-G257:** For use with TS-W257D2, TS-W257D4 and TS-W251R.

SHARED FEATURES (TS-W307D2/TS-W307D4/TS-W257D2/TS-W257D4):

- Composite IMPP Cone Using Interlaced Aramid Fiber
- 3-Layer, Fiber Woven Radial Surround

- Single Large Conex Damper with Damper Ring
- Dual 4-Layer, Long Voice Coils (DVC)
- Phenol Coated Glass Cloth Voice Coil Former for Higher Power Handling Capabilities

- Double Stack High Power Magnets (TS-W307D2/TS-W307D4: 83 oz., TS-W257D2/TS-W257D4: 74 oz.)
- Extended and Vented Pole Yoke

- Integrated Single Side Silver Binding Posts

TS-W301R NEW

12" IMPP Component Subwoofer

800 W MAX.

SPECIFICATIONS:

- 800 Watts Max. Music Power
- 150 Watts Nominal Power Handling
- Frequency Response: 20 Hz to 4000 Hz
- Sensitivity: 91 dB (1 W/1 m)
- Accessory Grille (UD-G307) Available
- Recommended Enclosure: 1.0 to 2.0 Cubic Feet



TS-W301R

TS-W251R NEW

10" IMPP Component Subwoofer

600 W MAX.

SPECIFICATIONS:

- 600 Watts Max. Music Power
- 120 Watts Nominal Power Handling
- Frequency Response: 20 Hz to 4500 Hz

- Sensitivity: 90 dB (1 W/1 m)
- Accessory Grille (UD-G257) Available
- Recommended Enclosure: 0.7 to 1.3 Cubic Feet

SHARED FEATURES (TS-W301R/TS-W251R):

- Blue IMPP Composite Cone Woofer
- Wide Roll, Dual-Layer Urethane Surround
- 4-Layer, Long Voice Coil
- Extended Excursion Design

- Extended and Vented Pole Yoke
- Molded Gasket
- Magnet Cover
- Spring Compression Wire Terminals
- 4 Ω Rated

SUBWOOFER SPECIFICATIONS AND THIELE/SMALL PARAMETERS

	TS-SW3041D	TS-SW2541D	TS-W307D2	TS-W307D4	TS-W257D2	TS-W257D4	TS-W301R	TS-W251R
Nom.Dia	12 in.	10 in.	12 in.	12 in.	10 in.	10 in.	12 in.	10 in.
Qts	0.732	0.948	0.440	0.520	0.480	0.540	0.720	0.680
Qms	11.733	11.248	13.170	13.990	11.400	12.940	8.120	9.130
Qes	0.781	1.035	0.450	0.540	0.510	0.570	0.790	0.730
Frequencies	33.1 Hz	43.5 Hz	33.9 Hz	34.8 Hz	37.8 Hz	39.7 Hz	28.0 Hz	28.9 Hz
Vas [Liter]	19.51	8.25	42.21	40.87	19.12	18.15	104.12	57.86
Vas [ft³]	0.689	0.291	1.491	1.443	0.675	0.641	3.679	2.045
Vd [Liters]	0.310	0.207	0.400	0.432	0.327	0.361	0.432	0.264
Vd [ft³]	1.10 E-02	7.30 E-03	1.41 E-02	1.53 E-02	1.15 E-02	1.28 E-02	1.53 E-02	9.31 E-03
Sd [m²]	4.77 E-02	3.45 E-02	4.60 E-02	4.60 E-02	3.14 E-02	3.14 E-02	4.91 E-02	3.38 E-02
Sd [ft²]	0.514	0.371	0.495	0.495	0.338	0.338	0.528	0.364
Revc	3.3 ohms	3.3 ohms	Dual 1.5 ohms	Dual 3.0 ohms	Dual 1.5 ohms	Dual 3.0 ohms	3.0 ohms	3.0 ohms
Levc (at 2 000 Hz)	2.410 mH	1.850 mH	2.18 mH (4 ohms) 0.65 mH (2 ohms)	3.550 mH (8 ohms) 1.04 mH (2 ohms)	2.20 mH (4 ohms) 0.63 mH (2 ohms)	3.59 mH (8 ohms) 1.07 mH (2 ohms)	1.380 mH	1.370 mH
Xmax [mm]	6.5	6.0	8.7	9.4	10.4	11.5	8.8	7.8
Xmax [In]	0.26	0.24	0.34	0.37	0.41	0.45	0.35	0.31
Zmax	59.26 ohms	42.67 ohms	96.90 ohms (4 ohms)	171.14 ohms (8 ohms)	76.75 ohms (4 ohms)	153.38 ohms (8 ohms)	35.78 ohms	47.38 ohms
Bl	16.650 Tm	13.666 Tm	24.32 ohms (2 ohms) 15.90 Tm (4 ohms) 7.95 Tm (2 ohms)	43.08 ohms (2 ohms) 20.54 Tm (8 ohms) 10.27 Tm (2 ohms)	19.27 ohms (2 ohms) 14.50 Tm (4 ohms) 7.25 Tm (2 ohms)	38.64 ohms (2 ohms) 19.29 Tm (8 ohms) 9.64 Tm (2 ohms)	8.670 Tm	8.650 Tm
Rms	4.985 Ns/m	4.773 Ns/m	2.699 Ns/m	2.561 Ns/m	2.829 Ns/m	2.539 Ns/m	2.293 Ns/m	1.686 Ns/m
Mms	280.15 g	196.99 g	166.72 g	164.05 g	137.27 g	131.52 g	110.82 g	84.73 g
Cms	8.264 E-05 m/N	6.806 E-05 m/N	1.300 E-04	1.300 E-04	1.300 E-04	1.200 E-04	3.100 E-04 m/N	3.600 E-04 m/M
Mg. Wt.	1 770 g	1 200 g	2 350 g	2 350 g	2 100 g	2 100 g	706 g	706 g
Flux Density	6 486 Gauss	6 304 Gauss	6 900 Gauss	7 400 Gauss	6 700 Gauss	7 200 Gauss	6 360 Gauss	6 360 Gauss
Hag [mm]	10	10	10	10	10	10	6 mm	6 mm
Hag [In]	0.394	0.394	0.394	0.394	0.394	0.394	0.236 in.	0.236 in.
Hvc [mm]	27	31	27	29	33	33	20.3 mm	20.3 mm
Hvc [In]	1.071	0.870	1.079	1.134	1.213	1.295	0.799 in.	0.799 in.
VC Diameter	65 mm	55 mm	55 mm	55 mm	48 mm	48 mm	40 mm	40 mm
Eff	0.12 %	0.09 %	0.35 %	0.31 %	0.20 %	0.19 %	0.28 %	0.19 %
S.P.L.	88.0 dB	87.0 dB	89.0 dB	89.0 dB	87.0 dB	87.0 dB	91.0 dB	90.0 dB
R.M.S. Power	350 W	250 W	400 W	400 W	350 W	350 W	150 W	120 W
M.M.P.	1 400 W	1 000 W	1 200 W	1 200 W	1 000 W	1 000 W	800 W	600 W
Sp. Displacement [Liter]	2.43	1.70	2.16	2.16	1.64	1.64	1.69	1.26
Sp. Displacement [ft³]	0.086	0.060	0.076	0.076	0.058	0.058	0.060	0.045
Recom. Enclosure [Liter]	22.64	16.98	24.06 to 49.55	24.06 to 49.55	18.4 to 35.39	18.4 to 35.39	42.5	28.3
Recom. Enclosure [ft³]	0.80	0.60	0.85 to 1.75	0.85 to 1.75	0.65 to 1.25	0.65 to 1.25	1.5	1
Fa (in Cabinet)	45.1	53.0	50.2	51.1	51.3	53.3	52.0	50.4
Qo (in Cabinet)	0.999	1.156	0.651	0.763	0.652	0.725	1.338	1.187

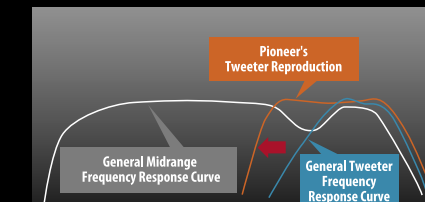
OPEN & SMOOTH™

Open Stage. Smooth Sailing.



To prove that higher technology in car entertainment systems conquers the toughest real-world conditions, Pioneer put itself to the test. The vehicle: Team Pioneer's drive to realize its sound philosophy. The venue: International Auto Sound Competition Association challenges for in-car sound since 1999. The victory: clear and overwhelming speakers that dominate in all respects. Creating awesome impact from every listener's standpoint, regardless of ride. Pioneer speakers deliver smoother midrange response, better balance and consistency across the frequency spectrum, truer dynamics in precise detail and an extra-expansive soundstage in playback from any source.

Wider Response, Lower Crossover
Pioneer expands lower-frequency response in tweeters for fuller midrange fidelity.



REV Series (TS-C & TS-D)

TS-D691R NEW **350 W MAX.**
6" X 9" REV 2-Way Speaker **DuPont™ KEVLAR®**

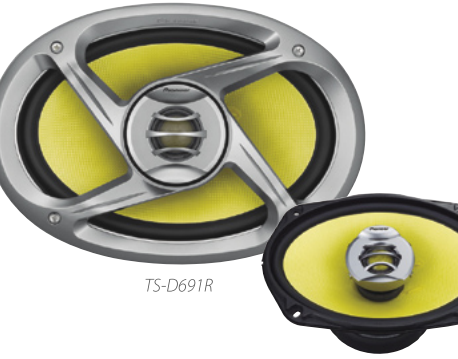
- SPECIFICATIONS:**
- 350 Watts Max. Music Power (80 Watts Nominal)
 - Frequency Response: 22 Hz to 32 kHz
 - Sensitivity: 91 dB
 - 4 Ω Rated

SHARED FEATURES (TS-D691R/TS-D681R/TS-D161R):

- Dual-Layer KEVLAR® Brand Fiber with Rigilite™ IMPP™ Composite Cone
- Butyl Rubber Surround for Smoother Response
- Glass-Imide Voice Coil Bobbin
- Conex Damper
- 1-1/8" Lightweight Soft Dome Tweeter with Neodymium Magnet and Rear Chamber
- Wave Guides for Better Dispersion Control
- Built-in LC Network (-12 dB/Oct. LPF & HPF)
- Full-Depth Basket Boasting for Higher Compressive Strength and Damping

TS-D681R NEW **260 W MAX.**
6" X 8" REV 2-Way Speaker **DuPont™ KEVLAR®**

- SPECIFICATIONS:**
- 260 Watts Max. Music Power (60 Watts Nominal)
 - Frequency Response: 27 Hz to 32 kHz
 - Sensitivity: 91 dB
 - 4 Ω Rated



TS-D691R

TS-D161R NEW **260 W MAX.**
6-1/2" REV 2-Way Speaker **DuPont™ KEVLAR®**

- SPECIFICATIONS:**
- 260 Watts Max. Music Power (60 Watts Nominal)
 - Frequency Response: 27 Hz to 32 kHz
 - Sensitivity: 90 dB
 - 4 Ω Rated



TS-D161R

TS-C160R NEW **VCCS™ DuPont™ KEVLAR® 250 W MAX.**
6-1/2" REV Component Speaker Package

- FEATURES:**
- 6-1/2" KEVLAR® Brand Fiber Composite Cone Woofer
 - CCAW (Copper-Clad Aluminum Wire) Voice Coil
 - Fits GM Oversized 6-1/2" Applications
- SPECIFICATIONS:**
- 250 Watts Max. Music Power (60 Watts Nominal)
 - Frequency Response: 25 Hz to 32 kHz
 - Sensitivity: 90 dB
 - 4 Ω Rated

SHARED FEATURES (TS-C160R/TS-C130R):

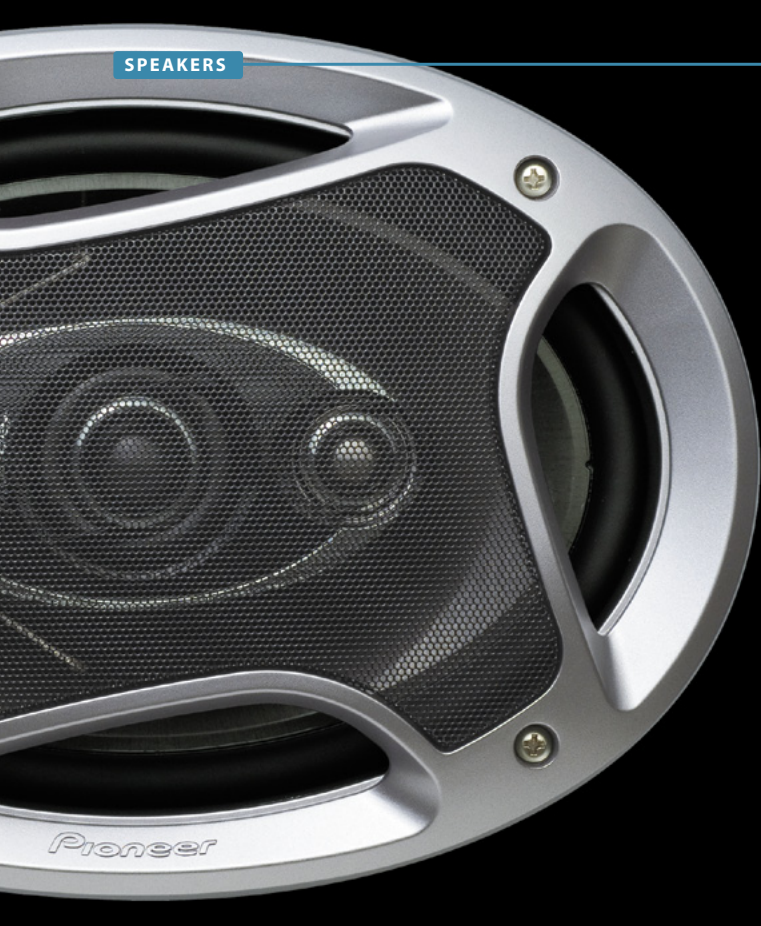
- Butyl Rubber Surround for Smoother Response
- Glass-Imide/Copper Voice Coil Bobbin
- Conex Damper
- VCCS™ (Voice Coil Cooling System) with Aluminum Dust Cap
- Extended Pole Yoke
- 1" Lightweight Soft Dome Tweeter with Magnetic Fluid and Neodymium Magnet

TS-C130R NEW **VCCS™ DuPont™ KEVLAR® 180 W MAX.**
5-1/4" REV Component Speaker Package

- FEATURES:**
- 5-1/4" KEVLAR® Brand Fiber Composite Cone Woofer
- SPECIFICATIONS:**
- 180 Watts Max. Music Power (40 Watts Nominal)
 - Frequency Response: 35 Hz to 32 kHz
 - Sensitivity: 90 dB
 - 4 Ω Rated



TS-C160R

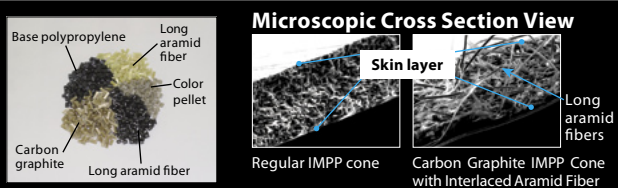


Smooth Sound

Experience smooth sound with A-Series speakers. Pioneer's exclusive technology enriches your music by producing clear, open sound. Bring out the detail of your music with A-Series speakers.

Composite IMPP Cone with Interlaced Aramid Fiber

With long aramid fibers interlacing together inside, this IMPP cone design provides the strength and rigidity that powerful bass sound requires. High-density compressed internal architecture is resilient, stacks up against high power well and transfers sound quickly. The result is full-bodied, rich sound character with midrange depth that conventional IMPP cones cannot match.



TS-A Series

TS-A6992R

NEW

460 W MAX.



6" x 9" 5-Way Speaker



FEATURES:

- Carbon Graphite IMPP Cone Woofer Using Interlaced Aramid Fiber
- Butyl Rubber Surround for Smoother Response
- Glass-Imide Voice Coil Former for Higher Power Handling Capabilities
- Light Weight Copper Clad Aluminum Voice Coil Design
- 1-13/16" Light Weight Balanced Dome Midrange Design with Magnetic Fluid
- 1-3/16" Cone Tweeter with Neodymium Magnet
- 7/16" and 3/8" Silver PET Film Dome Supertweeter
- Full Depth Basket for Longer Excursion and Richer Bass

TS-A6982R

NEW

440 W MAX.



6" x 9" 4-Way Speaker



FEATURES:

- Carbon Graphite IMPP Cone Woofer Using Interlaced Aramid Fiber
- Butyl Rubber Surround for Smoother Response
- Glass-Imide Voice Coil Former for Higher Power Handling Capabilities
- Light Weight Copper Clad Aluminum Voice Coil Design
- 1-13/16" Light Weight Balanced Dome Midrange Design with Magnetic Fluid
- 11/16" Dome Tweeter
- 7/16" Silver PET Film Dome Supertweeter
- Full Depth Basket for Longer Excursion and Richer Bass

TS-A6972R

NEW

300 W MAX.



6" x 9" 3-Way Speaker

FEATURES:

- 1-13/16" Light Weight Balanced Dome Midrange Design with Magnetic Fluid
- 11/16" Silver PET Film Dome Tweeter

SHARED FEATURES (TS-A6972R/TS-A6962R):

- Carbon Graphite IMPP Cone Woofer Using Interlaced Aramid Fiber
- Foamed Rubber Coated Cloth Surround
- Glass-Imide Voice Coil Former for Higher Power Handling Capabilities
- Shallow Basket for Installation Versatility

TS-A6962R

NEW

250 W MAX.



6" x 9" 3-Way Speaker

FEATURES:

- 2-1/4" Cone Midrange
- 11/16" Silver PET Film Dome tweeter



TS-A6972R

TS-A1682R

NEW

280 W MAX.



6-1/2" 4-Way Speaker



- 1-1/2" Light Weight Balanced Dome Midrange Design with Neodymium Magnet and Magnetic Fluid
- 3/8" Dome Supertweeter
- Full-Depth Basket for Rich Bass Response

SHARED FEATURES (TS-A1682R/TS-A1672R):

- Carbon Graphite IMPP Cone Woofer Using Interlaced Aramid Fiber
- Butyl Rubber Surround for Smoother Response
- Glass-Imide Voice Coil Former for Higher Power Handling Capabilities
- 7/16" Dome Tweeter

TS-A1672R

NEW

220 W MAX.



6-1/2" 3-Way Speaker



- 1-5/16" Light Weight Balanced Dome Midrange Design with Neodymium Magnet and Magnetic Fluid
- Shallow Mounting Depth for Increased Installation Coverage

TS-A4672R

NEW

150 W MAX.



4" x 6" 3-Way Speaker



FEATURES:

- Carbon Graphite IMPP Cone Woofer Using Interlaced Aramid Fiber
- Foamed Rubber Coated Cloth Surround
- Glass-Imide Voice Coil Former for Higher Power Handling Capabilities
- 15/16" Light Weight Balanced Dome Midrange Design with Neodymium Magnet and Magnetic Fluid
- 3/8" Dome Tweeter
- Custom-Fit US/European Compatible Basket Design

TS-A1072R

NEW

150 W MAX.



4" 3-Way Speaker



FEATURES:

- Carbon Graphite IMPP Cone Woofer Using Interlaced Aramid Fiber
- Foamed Rubber Coated Cloth Surround
- Glass-Imide Voice Coil Former for Higher Power Handling Capabilities
- 15/16" Light Weight Balanced Dome Midrange Design with Neodymium Magnet and Magnetic Fluid
- 3/8" Dome Tweeter
- Custom-Fit US/European Compatible Basket Design

TS-A6881R

260 W MAX.

6" x 8" 4-Way Speaker



FEATURES:

- 5/8" Dome Tweeter
- 3/8" Dome Super Tweeter

SHARED FEATURES (TS-A6881R/TS-A6871R):

- IMPP Cone Woofer
- Rubber Surround
- Glass-Imide Voice Coil Bobbin
- Conex Damper
- 1-5/8" Lightweight Balanced Dome Midrange

TS-A6871R

240 W MAX.

6" x 8" 3-Way Speaker



FEATURE:

- 3/8" Dome Tweeter

TS-A1781R

250 W MAX.

6-3/4" 4-Way Speaker



FEATURES:

- IMPP Cone Woofer
- Rubber Surround
- Glass-Imide Voice Coil Bobbin
- Conex Damper
- 1-5/8" Balanced Soft Dome Midrange
- 5/8" Dome Tweeter
- 3/8" Dome Supertweeter

TS-A1371R

180 W MAX.

5-1/4" 3-Way Speaker



FEATURES:

- IMPP Cone Woofer
- Rubber Surround
- Glass-Imide Voice Coil Bobbin
- Conex Damper
- 1-5/8" Balanced Soft Dome Midrange
- 3/8" Dome Tweeter

TS-A4103

120 W MAX.

4" x 10" 2-Way Speaker

FEATURES:

- IMPP Composite Cone Woofer
- 1-5/8" Cone Tweeter

TS-A878

60 W MAX.

3-1/2" Dash-Mount 2-Way Speaker

FEATURES:

- 3-1/2" IMPP Composite Cone Woofer
- High-Energy Strontium Magnet (Woofer)
- 1" PEI (Poly-Ether Imide) Dome Tweeter
- Ultra-Slim Neodymium Magnet (Tweeter)

Speaker Specifications located on Page 30.

TS-G Series

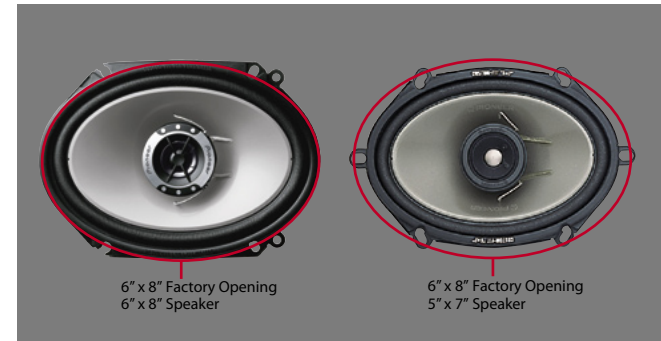
TS-G6841R 6" x 8" 2-Way Speaker **150 W MAX.**

- FEATURES:**
- Metallic Silver IMPP Composite Cone Woofer
 - 1-3/16" PEI Balanced Dome Tweeter with Neodymium Magnet
 - Poly-Imide Voice Coil Bobbin
 - Conex Damper
 - Shallow-Depth Basket for Increased Installation Versatility



6" x 8" Perfect Fit Speakers

There are a few things in life we'll never understand. Like why do stereo companies keep trying to force people to put 5" x 7" speakers in 6" x 8" holes? It doesn't look or sound right. That's why we've researched exactly what dimension speakers would work best with what cars. If it doesn't fit perfect, it's not gonna sound perfect. Trust us on this.



TS-G1641R 6-1/2" 2-Way Speaker **160 W MAX.**

- FEATURES:**
- Metallic Silver IMPP Composite Cone Woofer
 - 1-3/16" PEI Balanced Dome Tweeter with Neodymium Magnet
 - Poly-Imide Voice Coil Bobbin
 - Conex Damper
 - 6-3/4" Compatibility (GM Tabs)
 - Shallow-Depth Basket for Increased Installation Versatility



TS-G1341R 5-1/4" 2-Way Speaker **130 W MAX.**

- FEATURES:**
- Metallic Silver IMPP Composite Cone Woofer
 - 1-3/16" PEI Balanced Dome Tweeter with Neodymium Magnet
 - Poly-Imide Voice Coil Bobbin
 - Conex Damper
 - Shallow-Depth Basket for Increased Installation Versatility



TS-G4641R 4" x 6" 2-Way Speaker **100 W MAX.**

- FEATURES:**
- Metallic Silver IMPP Composite Cone Woofer
 - 1-3/16" PEI Balanced Dome Tweeter with Neodymium Magnet
 - Poly-Imide Voice Coil Bobbin
 - New Custom-Fit US/European Compatible Basket Design



TS-G1041R 4" 2-Way Speaker **110 W MAX.**

- FEATURES:**
- Metallic IMPP Composite Cone Woofer
 - 1-3/16" PEI Balanced Dome Tweeter with Neodymium Magnet
 - Poly-Imide Voice Coil Bobbin
 - 4 & 2-Hole Compatibility with Removable Screw Holes



Other Speakers

TS-P462 4" x 6" 2-Way Component Plate Speaker **150 W MAX.**

- FEATURES:**
- 4" Foamed IMPP Composite Cone
 - Butyl Rubber Surround for Smoother Response
 - High-Energy Strontium Magnet (Woofer)
 - Latex-Treated Conex Damper
 - Kapton Voice Coil Bobbin
 - 1" Soft-Dome Tweeter with Neodymium Magnet
 - Built-In Passive Crossover (-6 dB/Oct. LPF, -12 dB/Oct. HPF)



TS-X200 Surface-Mount 3-Way Speaker **80 W MAX.**

- FEATURES:**
- 4" IMPP Composite Cone Woofer
 - 2-1/4" Cone Midrange
 - 3/4" Horn Tweeter
 - Top-Mounting Bracket
 - Bass-Reflex Cabinet
- SPECIFICATIONS:**
- 80 Watts Max. Music Power (20 Watts Nominal)
 - Frequency Response: 65 Hz to 30kHz
 - Sensitivity: 89 dB
 - 4 Ω Rated



TS-X150 Surface-Mount 3-Way Speaker **60 W MAX.**

- FEATURES:**
- 5-1/4" IMPP Composite Cone Woofer
 - 1-1/8" Horn Midrange
 - 3/4" Horn Tweeter
 - Top-Mounting Bracket
- SPECIFICATIONS:**
- 60 Watts Max. Music Power (20 Watts Nominal)
 - Frequency Response: 75 Hz to 20 kHz
 - Sensitivity: 89 dB
 - 4 Ω Rated



TS-TRX1000 Truck Riders® Series 3-Way Speaker System **250 W MAX.**

- FEATURES:**
- 10" IMPP Composite Cone Woofer
 - 2-5/8" Horn Midrange
 - 2-1/4" Horn Tweeter
 - Optimized Bass-Reflex Design to Ensure Rich and Powerful Bass Reproduction
 - Mounting Belts and Plates Included
- SPECIFICATIONS:**
- 250 Watts Max. Music Power (100 Watts Nominal)
 - Frequency Response: 35 Hz to 24 kHz
 - Sensitivity: 94 dB
 - 4 Ω Rated
 - Dimensions: 24" x 15" x 4-3/8"



TS-TRX40 Truck Riders® Series 2-Way Speaker System **100 W MAX.**

- FEATURES:**
- 5" IMPP Composite Cone Woofer
 - 2-1/4" PPS (Polyphenylene Sulfide) Dome Tweeter
 - Water Resistant Diaphragms for Woofer and Tweeter
 - Versatile Mounting Bracket enables Top or Bottom Mounting
- SPECIFICATIONS:**
- 100 Watts Max. Music Power (35 Watts Nominal)
 - Frequency Response: 75 Hz to 23kHz
 - Sensitivity: 90 dB
 - 4 Ω Rated
 - Dimensions: 11-1/4" x 7-1/2" x 4-5/8"



TS-C1653 6-1/2" Component Speaker Package **150 W MAX.**

- FEATURES:**
- 6-1/2" Foamed IMPP Composite Cone Woofer (Titanium Grey)
 - 7/8" Soft Dome Tweeter with Neodymium Magnet and Magnetic Fluid
 - Full-Depth Basket for Rich Bass Response
 - New Basket Provides Improved Fit on GM Oversized 6-1/2" Applications

- SHARED FEATURES (TS-C1653/TS-C1353):**
- Butyl Rubber Surround
 - Surface (Angled) or Flush Swivel Mounting
 - Outboard Crossover Network Included with -18 dB/Oct. HPF and -6 dB/Oct. LPF Filters and Tweeter Protection Circuit

- FEATURES:**
- 5-1/4" Foamed IMPP Composite Cone (Titanium Grey)
 - 7/8" Soft Dome Tweeter with Neodymium Magnet and Magnetic Fluid



TS-T15 3/4" Component Soft Dome Tweeter **120 W MAX.**

- FEATURES:**
- Small-Sized (3/4") Polyester Fiber Soft Dome Tweeter with Neodymium Magnet and Magnet Fluid
 - -6 dB/Oct. Capacitor for Tweeter Protection (Included)
 - Flush and Surface Mounting Capabilities
- SPECIFICATIONS:**
- 120 Watts Max. Music Power (40 Watts Nominal) (with Network)
 - Frequency Response: 2500 Hz to 30 kHz
 - Sensitivity: 90 dB
 - 4 Ω Rated



TS-T110 7/8" Component Hard Dome Tweeter **120 W MAX.**

- FEATURES:**
- 7/8" PPTA Hard Dome Tweeter with Strontium Magnet and Magnetic Fluid
 - In-Line -6 dB/Oct. Capacitor for Tweeter Protection
 - Surface or Flush Mounting Capabilities
- SPECIFICATIONS:**
- 120 Watts Max. Music Power (40 Watts Nominal) (with Included Crossover)
 - Frequency Response: 2500 Hz to 30 kHz
 - Sensitivity: 90 dB
 - 4 Ω Rated



Speaker Specifications located on Page 30.

Nautica Series

To us, "mobile audio" extends out onto water, and our high-grade Nautica Series marine speakers are designed specifically for this application. They are water- and corrosion-resistant, with magnets that are sealed away from moisture. Even the parts and terminals are marinated, for long life and great music.



TS-MR2040 200 W MAX.

Nautica® Series
8" Marine-Use 2-Way Speaker

- FEATURES:**
- White Water-Resistant IMPP Cone Woofer
 - Water-Resistant Elastomer Surround
 - Glass-Imide Voice Coil Bobbin
 - Conex Damper
 - 3/4" PI (Poly Imide) Reflex Horn Tweeter Design
 - High-Quality Corrosion-Resistant Hardware
 - Gold-Plated Tinsel Leadwire and Terminals
 - Weather-Proof and Heat-Resistant Resin



CD-MR80D

Wired Marine Remote Control

- FEATURES:**
- Compatible with Pioneer 1-DIN CD Receivers*
 - The display indicates channel number, track number, operation status, etc.
 - Satellite Radio Tuner Indications**
 - ATT (Volume Attenuator) Button
 - Dimensions (W x H x D): 3-7/8" x 2-13/16" x 1-13/16" (98 mm x 72 mm x 46 mm)

*For details about compatible units and available controls, contact your dealer or nearest Pioneer Service Center.

**Available in conjunction with DEH-P9800BT, DEH-P7900BT, DEH-P6900UB, DEH-P5900IB, DEH-P4900IB and DEH-P3900MP



TS-MR1640 160 W MAX.

Nautica® Series
6-1/2" Marine-Use 2-Way Speaker

- FEATURES:**
- White Water-Resistant IMPP Cone Woofer
 - Water-Resistant Elastomer Surround
 - Glass-Imide Voice Coil Bobbin
 - Conex Damper
 - 1-1/8" PEI (Poly-Ether Imide) Dome Tweeter with Magnetic Fluid and Equalizer
 - High-Quality Corrosion-Resistant Hardware
 - Gold-Plated Leadwire and Terminals
 - Weather-Proof and Heat-Resistant Resin



CD-MR70

Wired Marine Remote Control

- FEATURES:**
- Compatible with all Pioneer Wired Remote Ready Headunits
 - Weatherproof Sealed Design
 - Mini Plug Cable Supplied (7 m Length)
 - Dimensions (W x H x D): 4" x 2-5/8" x 1-13/16" (102 mm x 67 mm x 46 mm)



TS-MR1600 100 W MAX.

Nautica® Series
6-1/2" Marine-Use Dual-Cone Speaker

- FEATURES:**
- White Water-Resistant IMPP Cone Woofer
 - Water-Resistant Elastomer Surround
 - Glass-Imide Voice Coil Bobbin
 - Conex Damper
 - High-Quality Corrosion-Resistant Hardware
 - Gold-Plated Tinsel Leadwire and Terminals
 - Weather-Proof and Heat-Resistant Resin



AD-MR92

Nautica® Series Waterproof Marine Stereo Cover

- FEATURES:**
- Fully Weatherproof Cover Designed Exclusively for Marine Environment
 - Exclusive "Vertical Opening Locking Bubble"
 - Stainless Steel Mounting Hardware (Included)



Speakers Specifications

Speakers	Size	Max. Music Power (Nominal)	Frequency Response	Sensitivity (1W/1m)	Impedance	Mounting Depth	Cut-Out Dimensions
TS-D691R	6" x 9"	350 W (80 W)	22 Hz to 32 kHz	91 dB	4 Ω	3-1/2" (88.8 mm)	6" x 8-7/8" (153 mm x 225 mm)
TS-D681R	6" x 8"	260 W (60 W)	27 Hz to 32 kHz	91 dB	4 Ω	2-9/16" (65.5 mm)	5-1/4" x 7-1/2" (133 mm x 191 mm)
TS-D161R	6-1/2"	260 W (60 W)	27 Hz to 32 kHz	90 dB	4 Ω	2-5/16" (59 mm)	5-1/16" (128 mm)
TS-C160R	6-1/2"	250 W (60 W)	25 Hz to 32 kHz	90 dB	4 Ω	2-3/8" (60.5 mm)	5-1/16" (128 mm)†
TS-C130R	5-1/4"	180 W (40 W)	35 Hz to 32 kHz	90 dB	4 Ω	2-1/4" (56.5 mm)	4-3/4" (121 mm)†
TS-A6992R	6" x 9"	460 W (80 W)	25 Hz to 35 kHz	93 dB	4 Ω	3-7/16" (87 mm)	6" x 8-2/3" (151 mm x 220 mm)
TS-A6982R	6" x 9"	440 W (80 W)	25 Hz to 33 kHz	93 dB	4 Ω	3-1/3" (85 mm)	6" x 8-2/3" (151 mm x 220 mm)
TS-A6972R	6" x 9"	300 W (40 W)	28 Hz to 33 kHz	93 dB	4 Ω	2-5/6" (72 mm)	6" x 8-2/3" (151 mm x 220 mm)
TS-A6962R	6" x 9"	250 W (40 W)	28 Hz to 28 kHz	93 dB	4 Ω	2-5/6" (72 mm)	6" x 8-2/3" (151 mm x 220 mm)
TS-A1682R	6" x 8"	280 W (50 W)	30 Hz to 30 kHz	91 dB	4 Ω	2-1/4" (57 mm)	5-1/16" (128 mm)
TS-A1672R	6" x 8"	220 W (35 W)	30 Hz to 33 kHz	90 dB	4 Ω	1-3/4" (44 mm)	5-1/16" (128 mm)
TS-A4672R	4" x 6"	150 W (20 W)	45 Hz to 33 kHz	90 dB	4 Ω	1-3/4" (45 mm)	3-1/4" x 5-5/9" (83 mm x 141 mm)
TS-A1072R	4"	150 W (20 W)	45 Hz to 30 kHz	90 dB	4 Ω	1-11/16" (43 mm)	3-1/2" (90 mm)
TS-A6881R	6" x 8"	260 W (50 W)	30 Hz to 30 kHz	91 dB	4 Ω	2-1/2" (62 mm)	7-1/2" x 5-1/4" (191 mm x 133 mm)
TS-A6871R	6" x 8"	240 W (50 W)	30 Hz to 28 kHz	90 dB	4 Ω	2-1/2" (62 mm)	7-1/2" x 5-1/4" (191 mm x 133 mm)
TS-A1781R	6-3/4"	250 W (50 W)	28 Hz to 30 kHz	91 dB	4 Ω	2-7/16" (62.5 mm)	5-1/2" (139 mm)
TS-A1371R	5-1/4"	180 W (35 W)	40 Hz to 30 kHz	91 dB	4 Ω	2-1/16" (52.8 mm)	4-3/4" (121 mm)
TS-A4103	4" x 10"	120 W (35 W)	38 Hz to 23 kHz	91 dB	4 Ω	2-1/2" (64 mm)	6-7/8" x 3-3/8" (175 mm x 85 mm)
TS-A878	3-1/2"	60 W (15 W)	60 Hz to 28 kHz	88 dB	4 Ω	1-3/8" (36 mm)	3" (77 mm)
TS-G6841R	6" x 8"	150 W (30 W)	35 Hz to 22 kHz	91 dB	4 Ω	2-1/2" (64 mm)	5-1/4" x 7-13/16" (133 mm x 199 mm)
TS-G1641R	6-1/2"	160 W (30 W)	35 Hz to 22 kHz	91 dB	4 Ω	1-5/8" (42 mm)	5-1/16" (128 mm)
TS-G1341R	5-1/4"	130 W (25 W)	60 Hz to 22 kHz	91 dB	4 Ω	1-13/16" (46 mm)	4-3/4" (121 mm)
TS-G4641R	4" x 6"	100 W (20 W)	45 Hz to 22 kHz	91 dB	4 Ω	1-3/4" (45 mm)	6" x 3-3/4" (153 mm x 95 mm)
TS-G1041R	4"	110 W (20 W)	80 Hz to 22 kHz	91 dB	4 Ω	1-11/16" (43 mm)	4-3/16" (106 mm)
TS-P462	4" x 6"	150 W (50 W)* 80 W (20 W)**	70 Hz to 32 kHz 45 Hz to 32 kHz**	89 dB	4 Ω	1-5/8" (42 mm)	4" x 6" (100 mm x 153 mm)
TS-MR2040	8"	200 W (40 W)	25 Hz to 30 kHz	92 dB	4 Ω	2-15/16" (75 mm)	7-5/16" (186 mm)
TS-MR1640	6-1/2"	160 W (30 W)	30 Hz to 30 kHz	91 dB	4 Ω	2-3/16" (56 mm)	5-1/8" (130 mm)
TS-MR1600	6-1/2"	100 W (25 W)	30 Hz to 20 kHz	90 dB	4 Ω	2-3/16" (56 mm)	5-1/8" (130 mm)

* With 400 Hz, -6 dB/Oct. HPF; ** Without Crossover; † Woofer dimensions

AUDIO VIDEO ACCESSORIES

CD-BTB200 NEW
Bluetooth Adapter
Details on pages 14 and 15.

AD-GA10
Offset Installation Kit
For use with AVH-P7800DVD, AVH-P6800DVD, and AVH-P4900DVD.

CD-V61FM
Add-on FM Modulator
Compatible with any 2ch Audio Source.

CD-VS33
Video Switcher
Universal switcher with 3 AV inputs, 3 video inputs, 2 headphone outputs with volume control and independent AV selector.

TS-CX7
Center Channel Speaker
Combine the high quality TS-CX7 with the AVH-P7800DVD for true surround sound.

NAVIGATIONAL ACCESSORIES

ND-BT1
Bluetooth Adapter
Details on pages 14 and 15.

ND-BC2 NEW
Universal Rear View Camera
Details on pages 14 and 15.

CD-VC1
Voice Command Pack
Package includes voice recognition mic and steering wheel remote. For use only with AVIC-N3.

CD-TS37GP
Navigation Guidance Speaker
Optional guidance speaker for use when the AVIC-Z2 or AVIC-N3 is connected to a multi-channel processor.

CD-SR1
Steering Remote Control
Compatible with AVIC-Z2.

CD-SR11
Steering Remote for Pioneer Navigation Systems
Compatible with AVIC-N3.

CD-RV1
Rear Seat Mini Remote
Allows rear-seat passenger to control AVIC-N3's or AVIC-Z2's DVD playback functions. For use only with AVIC-N3 and AVIC-Z2.

CD-SC300E
Trunk-Mount Extension System Cable (3 meter)
Extension between main unit and the hideaway box. (For use with AVIC-N3)

CD-600DC
Data Communication Cable (6 meter)
For connecting the GEX-P10XMT with AVIC-N3 or AVIC-Z2.

iPod® ACCESSORIES

CD-IB100II
iPod® Interface Adapter
Details on pages 14 and 15.

CD-I200 NEW
Interface Cable for iPod®
Details on pages 14 and 15.

CD-IU50 NEW
USB Interface Cable for iPod®
Details on pages 14 and 15.

AUDIO VIDEO/NAVIGATION CABLES

CD-RM10 NEW
AUX Input-Video
Details on pages 14 and 15.

CD-AB300
AV-Bus Cable (3 meter)
Male-to-Male. For use with AVH-P7800DVD, AVH-P6800DVD, and AVH-P4900DVD when connecting to XDV-P6.

CD-AB301E
AV-Bus Extension Cable (3 meter)
Female-to-Male Extension Cable. For use with AV products.

CD-AB50
AV-Bus Cable (0.5 meter)
Male-to-Male. For use with AVH-P7800DVD, AVH-P6800DVD, and AVH-P4900DVD when connecting to XDV-P6.

CD-IP601E
IP-Bus Extension Cable (6 meter)
Female-to-Male Extension Cable. For use with AV products.

CD-RGB31E
20-pin RGB Extension Cable (3 meter)
Female-to-Male RGB Extension Cable. All 20-pin RGB Cables can be extended with this cable.

REMOTE CONTROLS

CD-R55 NEW
Remote Control
For use with AVH-P4900DVD. Also Compatible with AVIC-D3.

CD-R600
Full Function Smart Remote Control
For use with remote ready IP-Bus Headunits. (No Video Control)

CD-R99
DVD/TV Tuner Remote Control
Works with all Pioneer DVD sources. Main use for rear seat passengers.

CD-SR100
Steering Wheel Remote Control
For use with all Remote Control Ready IP-Bus source units. (CD Players and DVD Receivers)

SUBWOOFER ENCLOSURE

UD-SW12B
Subwoofer Enclosure
Shallow sealed enclosure for use with TS-SW3041D.

UD-SW10B
Subwoofer Enclosure
Shallow sealed enclosure for use with TS-SW2541D.

UD-SW10U
Subwoofer Enclosure
Shallow sealed enclosure for use with TS-SW2541D.

SPEAKER GRILLES

UD-G307 NEW
12" Spoke Grille
Details on page 24.

UD-G257 NEW
10" Spoke Grille
Details on page 24.

IP-BUS EXTENSION CABLES

CD-IP600
IP-Bus Cable (6 meter)
Male-to-Male Extension Cable.

CD-IP150
IP-Bus Extension Cable (1.5 meter)
Male-to-Male Extension Cable.

MCD MAGAZINES

JD-1212S
12 Disc Magazine
For use with FM and Straight 12 Disc Changers, 1996 to current.

JD-612V
6 Disc Magazine
For use with XDV-P6, FM and Straight 6 Disc Changers, 1996 to current.

AUXILIARY INPUT ADAPTERS

CD-UB100 NEW
IP-Bus USB Adapter
Details on pages 14 and 15.

CD-RB20
IP-Bus-to-RCA Adapter
Allows connection of external audio source and MCD player to IP-Bus headunit.

CD-RB10
IP-Bus-to-RCA Adapter
Allows connection of external audio source to IP-Bus headunit.

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