

Pioneer

Mobile Entertainment
2010



YOUR LIFE MADE EASIER

AVIC-X920BT

NEW

In-Dash Navigation AV Receiver with DVD Playback and 6.1" WVGA Touchscreen Display

Voice Recognition and Bluetooth® Mic



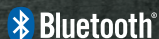
PANDORA
link



Voice Recognition and Bluetooth® Mic

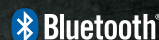
AVIC-Z110BT

Flagship In-Dash Navigation AV Receiver with DVD Playback and 7" WVGA Touchscreen Display



AVIC-U310BT

In-Dash Navigation System with CD Playback, 4.3" Touchscreen Display, and Detachable Screen



AVIC-U220

NEW

Add-on Navigation System for NAVIGATION Ready AVH Models

ND-BC4

NEW

Universal Rear View Camera



ND-BC20PA

ND-BC2 with Parking Assistant Feature



Key Features Step-Up Comparison Chart

	Display	Preout	Playback	Video Format Playback*1	Audio Format (MP3/WMA/AAC)	SD/SDHC Memory Card Slot	USB Interface	USB Control for iPod/iPhone*2	Bluetooth® (● = Built-in)	Satellite Radio Ready	HD Radio™ Ready	Back-Up Camera Ready	MSN Direct	Voice Control	Music Sphere	AVIC FEEDS iPhone App Compatible*3	Pandora Link Enabled
AVIC-Z110BT	7" WVGA	3 (4 V)	DVD/CD	●	●	●	Rear*4	●	●	●	GEX-P20HD	●	ND-MDT10	●*5	●	●	●
AVIC-X920BT	6.1" WVGA	3	DVD/CD	●	●	Micro SD	Rear*4	●	●	●	GEX-P20HD	●	ND-MDT10	●*5	●	●	●
AVIC-U310BT	4.3" QVGA	2	CD	●	●	●	Rear*4	●	●	●	GEX-P20HD	●				●	

*1. MSN Direct service available only until Jan. 1, 2012. More information is available at "http://www.pioneer-electronics.com/MSNDirectNotice/".

*2. Requires compatible version of Pandora app for iPhone. See "http://www.pioneer-electronics.com/pandora" for more details.

*3. AVIC FEEDS requires iPhone and appropriate iPhone application from the iTunes App Store. *4. Extension cable included. *5. Address & POI Search, iPod, Bluetooth®.

NOW PLAYING IN A DASH NEAR YOU



MVH-P8200

NEW

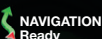
Multimedia AV Receiver with 3" Color Display, Built-in SD Memory Card Slot, and USB • Direct Control for iPod/iPhone •

MVH-P8200BT

NEW



Built-in Bluetooth® Type



CD-R55
Remote Control
sold separately.

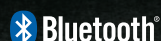
AVH-P3200DVD

NEW

In-Dash Double-DIN DVD Multimedia AV Receiver with 5.8" Touchscreen Display, Built-in SD Memory Card Slot, and USB • Direct Control for iPod/iPhone •

AVH-P3200BT

NEW



Built-in Bluetooth® Type

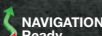


CD-R55
Remote Control
sold separately.

AVH-P4200DVD

NEW

In-Dash Double-DIN DVD Multimedia AV Receiver with 7" Touchscreen Display, Built-in SD Memory Card Slot, and USB • Direct Control for iPod/iPhone •



CD-R55
Remote Control
sold separately.

AVH-P5200DVD

NEW

In-Dash DVD Multimedia AV Receiver with 7" Touchscreen Display, Built-in SD Memory Card Slot, and USB • Direct Control for iPod/iPhone •

AVH-P5200BT

NEW



Built-in Bluetooth® Type

	Display	Preout	Playback (DVD/CD)	Video Format (DivX®)	Audio Format (MP3/WMA/AAC)	SD Memory Card Slot	USB • Interface	USB • Control for iPod/iPhone •*1	iTunes Tagging	Advanced Sound Retriever	Bluetooth® (• = Built-in)	Satellite Radio Ready	HD Radio™ Ready	RDS Tuner	Dual Zone Video Playback	Back-Up Camera Ready	NAVIGATION Ready
AVH-P5200BT	7" WQVGA	3 (4 V)	DVD/CD	•	•	•	Front	•	•	•	•	•	GEX-P20HD	•	•	•	•
AVH-P5200DVD	7" WQVGA	3 (4 V)	DVD/CD	•	•	•	Front	•	•	•	CD-BTB200	•	GEX-P20HD	•	•	•	•
AVH-P4200DVD	7" WQVGA	3 (4 V)	DVD/CD	•	•	•	Rear	•	•	•	CD-BTB200	•	GEX-P20HD	•	•	•	•
AVH-P3200BT	5.8" WQVGA	3 (4 V)	DVD/CD	•	•	•	Front	•	•	•	•	•	GEX-P20HD	•	•	•	•
AVH-P3200DVD	5.8" WQVGA	3 (4 V)	DVD/CD	•	•	•	Front	•	•	•	CD-BTB200	•	GEX-P20HD	•	•	•	•
MVH-P8200BT	3" WQVGA	3 (4 V)		USB •/SD	•	•	Front	•	•	•	•	•	GEX-P20HD	•			
MVH-P8200	3" WQVGA	3 (4 V)		USB •/SD	•	•	Front	•	•	•	CD-BTB200	•	GEX-P20HD	•			

*1. Optional cable required. Please refer to the back cover for compatibility.

HEAD TO MORE COMPLETE, CONVENIENT CONNECTIONS



DEH-P7200HD

NEW

CD Receiver with HD Radio Tuner, Full Dot OEL Display, and USB Direct Control for iPod/iPhone.

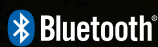


Bluetooth Mic

DEH-P6200BT

NEW

CD Receiver with Built-in Bluetooth, OEL Display, and USB Direct Control for iPod/iPhone.



DEH-P5200HD

NEW

CD Receiver with HD Radio Tuner, OEL Display, and USB Direct Control for iPod/iPhone.



Key Features Step-Up Comparison Chart

	Display	Preout	Audio Format (MP3/ WMA/AAC)	AUX Input (Mini-Jack)	USB Interface	USB Direct Control for iPod/ iPhone*	Link Play	Passenger Mode	iTunes Tagging	Advanced Sound Retriever	Bluetooth® (● = Built-in)	Satellite Radio Ready	HD Radio™ (● = Built-in)	RDS Tuner	Remote Control
DEH-P7200HD	Full Dot OEL (160 x 48)	3 (4 V)	●	Front	Front	●	●	●	●	●	CD-BTB200	●	●	●	●
DEH-P6200BT	OEL (12 x 1)	3 (4 V)	●	Front	Front	●	●	●	●	●	●	●	GEX-P20HD	●	Optional
DEH-P5200HD	OEL (12 x 1)	2	●	Front	Front	●	●	●	●	●	CD-BTB200	●	●	●	●
DEH-P4200UB	Full Dot OEL (160 x 48)	3 (4 V)	●	Front	Front	●	●	●	●	●	CD-BTB200	●	GEX-P20HD	●	●
DEH-3200UB	OEL (12 x 1)	2	●	Front	Front	●	●	●	●	●					●



DEH-P4200UB

NEW

CD Receiver with Full Dot OEL Display, USB Direct Control for iPod/iPhone, and 7-Way Rotary Commander



DEH-3200UB

NEW

CD Receiver with OEL Display, USB Direct Control for iPod/iPhone, and 7-Way Rotary Commander



DEH-2200UB

NEW

CD Receiver with USB Direct Control for iPod/iPhone, and Front USB Port



DEH-1200MP

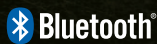
NEW

CD Receiver with MP3 Playback, Remote Control, and Front AUX-In



FH-P800BT

CD Receiver with 3-Line OEL Display, USB Direct Control for iPod and 7-Way Rotary Commander, Built-in Bluetooth



DEH-12E

NEW

CD Receiver with Front AUX-In



	Display	Preout	Audio Format (MP3/ WMA/AAC)	AUX Input (Mini-Jack)	USB Interface	USB Direct Control for iPod/ iPhone ^{*1}	Link Play	Passenger Mode	iTunes Tagging	Advanced Sound Retriever	Bluetooth [®] (● = Built-in)	Satellite Radio Ready	HD Radio [™] (● = Built-in)	RDS Tuner	Remote Control
DEH-2200UB	LCD (10 x 1)	1	MP3/ WMA	Front	Front	●	●	●		●					●
DEH-1200MP	LCD (8 x 1)	1	MP3/ WMA	Front											●
DEH-12E	LCD (8 x 1)	1		Front											
FH-P800BT	OEL (16 x 3)	3 (4 V)	●	Rear	Rear	iPod ●	Link Search	●		●	●	●	GEX-P20HD		●

^{*1} Optional cable required. Please refer to the back cover for compatibility.

POWER FELT, NOT SEEN



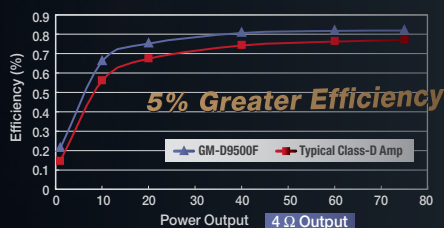
GM-D9500F

Class-D Power Amplifier

A Class-D amplifier offers higher power in a smaller chassis than conventional (Class-AB) amplifier designs. Pioneer's exclusive Class-FD design not only delivers full-range Class-D amplification (instead of just subwoofer), but is more efficient than other designs as well. The result is clear and vivid sound in an extraordinarily small amplifier.

Efficiency Comparison:

New GM-D9500F vs. Typical Class-D Amp



More Impact Made More Compact

Half the Size,
but 33% More Power!

Audio Headunit



GM-D9500F

		Rated Power (4 Ω)	Rated Power (2 Ω)	Max. Power	Type	Dimensions (W x H x D)
GM-D9500F	NEW	75 W x 4	100 W x 4	800 W	Class-FD	9-5/8" x 2-1/4" x 7-7/8"
GM-D8500M	NEW	300 W x 1	600 W x 1	1,200 W	Class-D	12-1/4" x 2-1/4" x 7-7/8"
GM-D7500M	NEW	200 W x 1	400 W x 1	800 W	Class-D	9-5/8" x 2-1/4" x 7-7/8"
GM-6400F		60 W x 4	75 W x 4	600 W		10-3/8" x 2-1/2" x 13-5/8"
GM-5400T		125 W x 2	190 W x 2	760 W		10-3/8" x 2-1/2" x 13-5/8"
GM-3400T	NEW	60 W x 2	85 W x 2	350 W		10-3/8" x 3-3/8" x 8-1/8"



GM-6400F

SUBWOOFERS

PUMP UP THE POWER OF EVERY SOUND

Champion series - PRO

	Size	Max. Power	Type
TS-W3002D2	12"	3,500 W	Air Suspension
TS-W3002D4	12"	3,500 W	Air Suspension
TS-W2502D2	10"	3,000 W	Air Suspension
TS-W2502D4	10"	3,000 W	Air Suspension

TS-W3002D4



Champion series



TS-W308D2

	Size	Max. Power	Type
TS-W308D2	12"	1,400 W	Conventional
TS-W308D4	12"	1,400 W	Conventional
TS-W258D2	10"	1,200 W	Conventional
TS-W258D4	10"	1,200 W	Conventional
TS-W303R	12"	1,200 W	Conventional
TS-W253R	10"	1,000 W	Conventional

UD-G308/UD-G258
Optional Spoke Grille

UD-G308 Shown with TS-W3002D2



TS-SW3001S4

ib-FLAT

	Size	Max. Power	Type
TS-SW3001S2	12"	1,500 W	Shallow
TS-SW3001S4	12"	1,500 W	Shallow
TS-SW2501S2	10"	1,200 W	Shallow
TS-SW2501S4	10"	1,200 W	Shallow
TS-SW301	12"	1,000 W	Shallow
TS-SW251	10"	800 W	Shallow
TS-SW841D	8"	500 W	Shallow
TS-SWX310	12"	1,000 W	Enclosed Shallow



TS-SWX310



TS-SW301

WIDE OPEN STAGE, NATURALLY SMOOTH



TS-D1720C

TS - D SERIES

	Size	Type	Crossover	Max. Power
TS-D1720C	6-3/4"	Component Set	Out Board	260 W
TS-D1320C	5-1/4"	Component Set	Out Board	180 W
TS-D6902R	6" x 9"	2-Way Coaxial		360 W
TS-D6802R	6" x 8"	2-Way Coaxial		260 W
TS-D1702R	6-3/4"	2-Way Coaxial		280 W
TS-D1602R	6-1/2"	2-Way Coaxial		260 W
TS-D1302R	5-1/4"	2-Way Coaxial		180 W
TS-D1002R	4"	2-Way Coaxial		110 W

TS - A SERIES

	Size	Type	Crossover	Max. Power
TS-A1702C	6-3/4"	Component Set	Out Board	230 W
TS-A1302C	5-1/4"	Component Set	Out Board	180 W
TS-A6993R*	6" x 9"	5-Way Coaxial		460 W
TS-A6983R*	6" x 9"	4-Way Coaxial		440 W
TS-A6973R	6" x 9"	3-Way Coaxial		300 W
TS-A6963R	6" x 9"	3-Way Coaxial		270 W
TS-A1683R	6-1/2"	4-Way Coaxial		280 W
TS-A1673R	6-1/2"	3-Way Coaxial		220 W
TS-A1782R	6-3/4"	4-Way Coaxial		280 W
TS-A6882R	6" x 8"	4-Way Coaxial		280 W
TS-A6872R	6" x 8"	3-Way Coaxial		240 W
TS-A4672R	4" x 6"	3-Way Coaxial		150 W
TS-A1372R	5-1/4"	3-Way Coaxial		200 W
TS-A1072R	4"	3-Way Coaxial		150 W
TS-A4103	4" x 10"	2-Way Coaxial		120 W
TS-A878*	3-1/2"	2-Way Coaxial		60 W

TS - G SERIES

	Size	Type	Max. Power
TS-G1643R NEW	6-1/2"	2-Way Coaxial	180 W
TS-G6843R NEW	6" x 8"	2-Way Coaxial	180 W
TS-G4643R NEW	4" x 6"	2-Way Coaxial	130 W
TS-G1343R NEW	5-1/4"	2-Way Coaxial	140 W
TS-G1043R NEW	4"	2-Way Coaxial	120 W



TS-G1643R

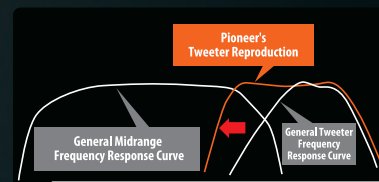
Pioneer's Sound Concept: Open & Smooth

To prove that higher technology in car entertainment systems conquers the toughest real-world conditions, Pioneer put itself to the test. The challenge: 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.

OPEN & SMOOTH™

Wider Response, Lower Crossover Point

Pioneer extends tweeter performance to much lower frequencies, creating fuller midrange fidelity and clear, accurate vocals.



TS-D6902R



TS-A1702C

OTHER SPEAKERS

	Size	Type	Max. Power
TS-MR2040	8"	2-Way Coaxial	200 W
TS-MR1640	6-1/2"	2-Way Coaxial	160 W
TS-MR1600	6-1/2"	Dual Cone	100 W

NAUTICA
HIGH PERFORMANCE PRODUCTS

TS-MR2040

Connect With Your Portable

What you can do with.....

NAVIGATION

AVIC-Z110BT	Built-In	CD-IU50V	Built-In	Built-In
AVIC-X920BT	Built-In	CD-IU50V	Built-In	Built-In
AVIC-U310BT	Built-In	CD-IU50	Built-In	Built-In

AUDIO/VIDEO

AVH-P5200BT	Built-In	CD-IU50V	Built-In	Built-In
AVH-P5200DVD	Built-In	CD-IU50V	Built-In	CD-BTB200
AVH-P4200DVD	Built-In	CD-IU200V	Built-In	CD-BTB200
AVH-P3200BT	Built-In	CD-IU50V	Built-In	Built-In
AVH-P3200DVD	Built-In	CD-IU50V	Built-In	CD-BTB200
MVH-P8200BT	Built-In	CD-IU50V	Built-In	Built-In
MVH-P8200	Built-In	CD-IU50V	Built-In	CD-BTB200

CD RECEIVERS

FH-P8000BT	Built-In	CD-IU50	Built-In	Built-In
DEH-P7200HD	Built-In	CD-IU50	Built-In	CD-BTB200
DEH-P6200BT	Built-In	CD-IU50	Built-In	Built-In
DEH-P5200HD	Built-In	CD-IU50	Built-In	CD-BTB200
DEH-P4200UB	Built-In	CD-IU50	Built-In	CD-BTB200
DEH-3200UB	Built-In	CD-IU50	Built-In	Built-In
DEH-2200UB	Built-In	CD-IU50	Built-In	Built-In
DEH-1200MP	Built-In			
DEH-12E	Built-In			

Any Portable



AUX Input
(Mini-jack)

Full Control for
iPod



iPod

Control Audio File
Playback



USB Device

Bluetooth®
Hands-Free



Mobile Phone

ACCESSORIES

CD-IU200V

USB Interface Cable for iPod/iPhone

CD-IU50V

USB Interface Cable for iPod/iPhone

CD-IU50

USB Interface Cable for iPod/iPhone

CD-BTB200

Bluetooth® Wireless Adapter

• Dimensions (W x H x D): 5-3/4" x 1" x 3-1/2"



☆ Not every device is compatible. See more details in Pioneer website. Not compatible with DRM (Digital Rights Management) contents. USB Devices that require a power supply are not supported.

HD RADIO™ & SATELLITE RADIO

GEX-P20HD

HD Radio Tuner

- Full control with Pioneer "HD Radio Ready" headunits
- Dimensions (W x H x D): 4-3/4" x 1-1/8" x 3-1/8"



GEX-P920XM

XM Digital Satellite Tuner for Pioneer Headunits

- For use with Pioneer "SAT Radio Ready" and "XM Ready" headunits and AV receivers.
- Dimensions (W x H x D): 7" x 1" x 5-1/2"



CD-SB10

SIRIUS Digital Satellite BUS for Pioneer Headunits

- "SiriusConnect" compatible tuner required (sold separately).
- For use with Pioneer "SAT Radio Ready" and "SIRIUS Ready" headunits and AV receivers.
- Dimensions (W x H x D): 5" x 1-3/8" x 2"



*Requires the use of Sirius Tuner - sold separately.

Legend for Symbols

Important Notes: Do not use your Pioneer system if doing so will divert your attention in any way from the safe operation of your vehicle. Always observe safe driving rules. In some states certain operations of devices while driving may be illegal. Where such regulations apply, they must be obeyed.

Availability of voice command functionality depends on availability of data extraction for iPod or Bluetooth-enabled mobile phones; functionality may vary and may be limited.

▲ To use Voice Control to access all iPod content, first connect an iPod to the navigation system, select "iPod" as the AV source, and remain in "iPod" mode until cataloging is completed — a message will be displayed when cataloging is completed. Cataloging of iPod content will not occur otherwise, which may limit use of Voice Control to access all iPod content.

● Driver must not operate iPod using Passenger Control mode while driving. Either "Made for iPod" or "Works with iPhone" means that an electronic accessory has been designed to connect specifically to iPod or iPhone and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Operations and functions may vary depending on iPod models or headunits. iPod compatibility information is available at the following webpage: "<http://www.pioneer-electronics.com/iPodCompatibility>". iPod and iPhone are registered trademarks of Apple Inc.

◆ The ability of a Pioneer system to access the AVIC FEEDS application through an Apple iPhone is subject to change without notice and could be affected by any of the following (but not limited to the following): compatibility issues with future firmware versions of the iPhone and/or the AVIC FEEDS application for the iPhone; or, discontinuation of the AVIC FEEDS application for the iPhone or of the App Store for iPhones.

★ Bluetooth functionality requires a compatible Bluetooth-enabled mobile phone. Certain Bluetooth features may not be supported by all compatible Bluetooth-enabled devices, and/or the functionality of such features may be limited in certain devices or by certain wireless carriers. See more details about compatible Bluetooth-enabled mobile phones at the following webpage: "<http://www.pioneer-electronics.com/BluetoothCompatibility>".

◆ Not every USB device is compatible with a Pioneer headunit containing a USB port. See more details at the following webpage: "<http://www.pioneer-electronics.com/USBCompatibility>". Pioneer headunits containing a USB port are compatible with USB MSC (Mass Storage Class) devices only, and are not compatible with DRM (Digital Rights Management) contents and MTP (Media Transfer Protocol) connection devices. For size and other limitations, please see Owner's Manual. Unauthorized copying of music or other files is strictly prohibited. Optional USB extension cable is available for use with front USB ports.

Ⓜ The MSN Direct service will be available only until January 1, 2012. More information is available at "<http://www.pioneer-electronics.com/MSNDirectNotice>".

MSN Direct is available for AVIC-X920BT, or AVIC-Z110BT with optional ND-MDT10 tuner. MSN Direct requires service subscription (sold separately by MSN Direct). Free 3 months trial of MSN Direct service is included. To receive MSN Direct on an MSN Direct ready device, you must be within an MSN Direct coverage area. Coverage areas are affected by reception limitations of the FM network as well as other factors, which may affect the ability of the unit to receive FM broadcasts. Pioneer is not responsible for the accuracy of the MSN Direct content (SERVICE), and that content (SERVICE) may not be current or available at times. Ability of the Pioneer system to access the MSN Direct service is subject to change without notice and could be affected by any of the following (but not limited to the following): changes to the MSN Direct service; or, discontinuation of the MSN Direct service. Please visit "<http://www.msndirect.com/pioneer>" for more information.

◆ Pandora Internet radio is a music service not affiliated with Pioneer. More information is available at "<http://www.pandora.com>". Pandora is a registered trademark of Pandora Media, Inc. Requirements to access the Pandora music service using a Pioneer system: Apple iPhone (first generation), iPhone 3G, or iPhone 3GS, with firmware version 3.0 or later; Latest version of the Pandora application for the iPhone, downloaded to your device (Search Apple iTunes App Store for "Pandora"); Current Pandora account (Free account and paid accounts available from Pandora; create a free account online at <http://www.pandora.com/register> or through the Pandora application for the iPhone); iPhone Data Plan (Note: if the Data Plan for your iPhone does not have unlimited data, additional charges from your carrier may apply for accessing Pandora music service via your carrier's 3G and/or EDGE networks); Connection to the Internet via WiFi, 3G or EDGE network; Optional Pioneer adapter cable connecting your iPhone to the Pioneer navigation system. Limitations relating to the use of the Pandora service: Access to the Pandora service will depend on the availability of a cellular and/or WiFi network for purposes of allowing your iPhone to connect to the Internet; Pandora service is currently only available in the U.S.; Ability of the Pioneer navigation system to access the Pandora service is subject to change without notice and could be affected by any of the following: compatibility issues with future firmware versions of iPhones, compatibility issues with future firmware versions of the Pandora application for the iPhone, changes to the Pandora music service, or, discontinuation of the Pandora music service; Certain functionality of the Pandora service is not available when accessing the service through the Pioneer navigation system, including, but not limited to, creating new stations, deleting stations, emailing current stations, buying current playing song from iTunes, viewing additional text information, logging in to Pandora, and adjusting Cell Network Audio Quality.

Sirius XM Satellite Radio is a subscription service not affiliated with Pioneer Electronics - service is available only in certain locations within the continental U.S. More information is available at "<http://www.siriusxm.com>". The "XM" and "SIRIUS" and related marks are trademarks of SIRIUS XM Radio Inc. Ability of the Pioneer system to access the Sirius and/or XM satellite radio service is subject to change without notice and could be affected by any of the following (but not limited to the following): changes to the Sirius XM Radio service; or, discontinuation of the Sirius XM Radio service.

HD Radio and the HD Radio logo are proprietary trademarks of iBiquity Digital Corp.

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More information is available on the Pioneer website.



<http://www.pioneer-electronics.com>



<http://www.pioneer-electronics.ca>

Pioneer Electronics (USA) Inc. proudly supports and encourages you to support the Consumer Electronics Association (CEA), Mobile Electronics Certification Program (MECP) for installers and the Mobile Electronics Retailers Association (MERA).



Protect Your Investment. Purchase from an Authorized Pioneer Dealer.

Only products purchased from a Pioneer Authorized Dealer (or Authorized Pioneer Internet Dealer) qualify for the manufacturer's warranty. Additionally, any manufacturer's rebates are only valid for purchases from an Authorized Pioneer Dealer (or Authorized Pioneer Internet Dealer).

Pioneer Electronics (USA) Inc. Post Office Box 1760, Long Beach, California 90810.

Pioneer Customer Service Department: (1)(800)PIONEER

Pioneer Electronics of Canada, Inc. 300 Allstate Parkway, Markham, Ontario L3R 0P2, Canada

Phone: (905)479-4411

Pioneer Customer Satisfaction Department: (1)(877)283-5901

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Product colors and illumination may differ in photographs from actual appearance, due to effects of printing and photography.

8109J 10 WINTER FLYER E