

Pioneer

CONNECT YOUR LIFE



CONTENTS

HEAD-UP DISPLAY	2
APPRADIO	3
NAVIGATION DVD AV SYSTEMS	4
DVD AV SYSTEMS	6
DIGITAL RADIO	8
DIGITAL MEDIA RECEIVERS	9
CD RECEIVERS	10
HIGH-END PIONEER REFERENCE SERIES	13
AMPLIFIERS	14
SUBWOOFERS	15
SPEAKERS	17
PIONEER CONNECTIVITY CHECKLIST	21

CONNECT & DRIVE

Powerful. Connected. Convenient. This is what Pioneer car entertainment is all about. We offer more ways than ever before to enjoy your life on the road to the max. With more and better connection possibilities to integrate your smartphone. With smart, easy-to-use apps that connect seamlessly with our navigation units. On top of that, you can enjoy the superior audio and video quality that made Pioneer famous. Whatever you drive, whatever you play, we've got a full range of options to kit out your car. You're always connected with Pioneer.

HEAD-UP DISPLAY

GET YOUR FOCUS UP



Simulated picture

With the Pioneer NavGate HUD (Head-Up Display), your focus is always on the road while driving. The device connects to your iPhone or Android smartphone and projects navigation, traffic and other relevant information just above your line of sight. All displayed information is clear and easy to read. The unit works with two smartphone apps, iGO primo and CoPilot, which feed the HUD with live navigation instructions.

Visit www.pioneer.co.uk/navgatehud to find out more.

Safe & convenient smartphone accessory

- ✓ Keep your eyes on the road at all times
- ✓ Reduce the time needed to refocus; this can reduce eye fatigue
- ✓ Enjoy a panoramic widescreen view (29" virtual image)
- ✓ See traffic info on a screen, not on a map
- ✓ Get even clearer directions at motorway junctions
- ✓ See navigation directions at all times – even during a phone call



application



  Bluetooth  AppRadio MODE  MirrorLink  CAPACITIVE SCREEN

 AppRadio
MODE

navgate



Applicable to all products on these pages.

NAVIGATION DVD AV SYSTEMS

TRULY SMART NAVIGATION

The new NavGate range is the premier combination of powerful and accurate Pioneer navigation, seamless smartphone integration and full-on multimedia entertainment. Plus, it's simple to use and fit in your car. Using the AVICSYNC app on your smartphone, you can take advantage of easy map updates and live traffic information, right on the large touchscreen. Stay fully connected via Bluetooth, MirrorLink and HDMI. Leave it to Pioneer to take in-car navigation solutions, convenience and enjoyment to the next level.

★ NEW

AVIC-F60DAB

Navigation DVD AV System.
Works with iPhone 5/5c/5s/4/4s and Android phones. 7.0" capacitive touchscreen, AVICSYNC, Bluetooth and DAB+ tuner.
Built-in AppRadio Mode and MirrorLink.
Supports Siri Eyes Free.



★ NEW

AVIC-F960DAB

Navigation DVD AV System.
Works with iPhone 5/5c/5s/4/4s and Android phones. 6.1" touchscreen, AVICSYNC, Bluetooth and DAB+ tuner.
Built-in AppRadio Mode and MirrorLink.
Supports Siri Eyes Free.



Made for
iPod iPhone

Smartphone
Compatible

Applicable to all products
on these pages.

★ NEW



AVIC-F960BT

Navigation DVD AV System.
Works with iPhone 5/5c/5s/4/4s and
Android phones. 6.1" touchscreen,
AVICSYNC, Bluetooth and HDMI.
Built-in AppRadio Mode and
MirrorLink.
Supports Siri Eyes Free.

★ NEW



AVIC-F860BT

Navigation DVD AV System.
Works with iPhone 5/5c/5s/4/4s and
Android phones. 6.1" touchscreen,
AVICSYNC and Bluetooth.
Built-in MirrorLink.
Supports Siri Eyes Free.



AVICSYNC

AVICSYNC app: live connected services to enhance your navigation experience

Get truly connected navigation with Pioneer's new NavGate line-up. Via AVICSYNC, you can update maps and use online location-based services* from your smartphone: such as TomTom Traffic updates, Parkopedia dynamic parking, CustomWeather and local search. Use AVICSYNC anywhere, even outside your car, to plan your trip. Add favourites and check trip logs and history. When back in the car, data from your smartphone is automatically synchronised for totally seamless operation. Additionally, with the Naviextras** service, you can update maps and add premium content from your PC onto an SD card. So you choose what and how to update – whatever suits your situation best.

* Go to www.pioneer.eu/avicsync. AVICSYNC online services require a customer subscription and are available for purchase through the AVICSYNC app. Not all online services are available in all countries.
** Go to <http://pioneer.naviextras.com/> – the custom Naviextras page for AVIC-F60DAB, AVIC-F960DAB, AVIC-F960BT and AVIC-F860BT. For AVIC-F260 and AVIC-F160, go to www.naviextras.com.

MirrorLink

MirrorLink, an in-vehicle connectivity standard created by the Car Connectivity Consortium (CCC), enables you to connect your compatible smartphone to a Pioneer compatible in-dash receiver via a USB cable to access certain music and map applications for a more convenient and safer in-car experience.

Pioneer's MirrorLink Ready car units can be connected to a compatible smartphone using the optional MirrorLink Box CD-ML100 or CD-MU200 Cable (check compatibility chart, P.21).

DVD AV SYSTEMS

NO-COMPROMISE ENTERTAINMENT

Now you can have it all. You can play whatever you like from any source. Just connect your smartphone and let it come to life on the large WVGA touchscreen. Easy-to-use functions, such as Bluetooth audio streaming and wireless music browsing boost convenience. Add navigation using the optional AVIC-F260 if needed. This is entertainment, your way.

AVH-X8600BT

DVD AV System with Bluetooth.
7.0" touchscreen.
Works with iPhone 5/5c/5s/4/4s and Android phones.
Supports MIXTRAX, AppRadio Mode, Siri Eyes Free and MirrorLink.



NEW

- Bluetooth
- navgate Dual USB
- SD AppRadio MODE
- MirrorLink SIRI EYES FREE
- DVD DIVX DOLBY DIGITAL
- MIXTRAX aha
- HDMI

AVH-X7500BT

DVD AV System with Bluetooth.
7.0" touchscreen.
Works with iPhone 5/5c/5s/4/4s.
Supports MIXTRAX EZ and AppRadio Mode.



- Bluetooth
- navgate
- USB AppRadio MODE SIRI EYES FREE
- DVD DIVX MIXTRAX DOLBY DIGITAL

AVH-X5600BT

DVD AV System with Bluetooth.
7.0" touchscreen.
Works with iPhone 5/5c/5s/4/4s and Android phones.
Supports MIXTRAX EZ and AppRadio Mode.
MirrorLink Ready.



- Bluetooth
- navgate
- USB AppRadio MODE MirrorLink Ready
- DVD DIVX MIXTRAX DOLBY DIGITAL

Made for
iPod iPhone

Smartphone
Compatible

Applicable to all products
on these pages.







 MirrorLink Ready
 

MIXTRAX




AVH-X3600DAB

DVD AV System with Bluetooth.
6.1" touchscreen.
Works with iPhone 5/5c/5s/4/4s
and Android phones.
Supports MIXTRAX EZ, DAB+
and AppRadio Mode.
MirrorLink Ready.







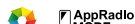




 MirrorLink Ready


MIXTRAX




AVH-X2600BT

DVD AV System with Bluetooth.
6.1" touchscreen.
Works with iPhone 5/5c/5s/4/4s
and Android phones.
Supports MIXTRAX EZ and
AppRadio Mode.
MirrorLink Ready.




 MirrorLink Ready
 

MIXTRAX




AVH-X1600DVD

DVD AV System.
6.1" touchscreen.
Works with iPhone 5/5c/5s/4/4s
and Android phones.
Supports MIXTRAX EZ and
AppRadio Mode.
MirrorLink Ready.




MP3 AAC WAV



DVH-340UB

DVD AV System with front USB.

* Check the connectivity of your
smartphone at the back of the
catalogue or go to
www.pioneer.co.uk/connectivity.



★ NEW




AVIC-F260

Hideaway Navigation

The AVIC-F260 hideaway navigation system can be
connected to the Pioneer AVH units shown above, and is
backward compatible with previous RGB input AVH units.

NAVGATE PACKAGES

AVIC-F260



AVH-X8600BT

AVH-X7500BT

AVH-X5600BT

AVH-X3600DAB

AVH-X2600BT

AVH-X1600DVD

NavGate86BT

NavGate75BT

NavGate56BT

NavGate36DAB

NavGate26BT

NavGate16DVD



Note: AppRadio Mode does not function on NavGate75BT/56BT/36DAB/26BT/16DVD. NavGate86BT does not support AppRadio Mode for iPhone 4/4s.
For Navixtras map updates and premium content, go to www.naviextras.com (for AVIC-F260, AVIC-F160).



DISCOVER PIONEER DAB+ PRODUCTS

AVIC-F60DAB

Navigation DVD AV System – p. 4

AVIC-F960DAB

Navigation DVD AV System – p. 4

AVH-X3600DAB

DVD AV System – p. 7

NAVGA36DAB

Car AV Navigation Package – p. 7

DEH-X8500DAB

CD Receiver – p. 10

DEH-X6600DAB

CD Receiver – p. 10

DIGITAL RADIO

THE CLEAR CHOICE

Enjoy the convenience and superb audio of digital radio in your car. Pioneer DAB products with a built-in DAB+ tuner give you crystal-clear radio – from your favourite FM stations and a wide range of digital stations. What's more, you're in control of how you listen: Pioneer's unique Time Shift functionality allows you to pause and rewind live digital radio. The choice has never been clearer.

- ✓ **More choice:** Get access to a wider variety of stations – the FM stations you know plus digital-only stations. So you can enjoy more of the music you love.
- ✓ **Easy to tune:** Find the station you want by name, not by number. Plus, track and artist listings are displayed on-screen.
- ✓ **Don't miss anything:** Pause and rewind live digital radio with the Time Shift function.
- ✓ **Crystal-clear sound:** Enjoy your favourite radio stations in CD-like audio quality – without signal noise.
- ✓ **Interference-free reception:** There's no interference, even when station frequencies overlap.
- ✓ **Faster station switching:** Several channels can be received per network at the same time, so switching between stations is instant.

For more information, please see www.pioneer.co.uk/dab.



DAB+ antenna (AN-DAB1/ CA-AN-DAB.001)

This small 'Active' stick-on internal glass-mount antenna allows you to enjoy digital broadcasting while using your Pioneer headunit with built-in DAB+ tuner.



Applicable to all products on these pages.
MVH-8300BT is only iPod/iPhone compatible.

DIGITAL MEDIA RECEIVERS

MOBILE MUSIC LIBRARY

Whether you use an iPod, iPhone, Android or other portable device, you get plug and play connectivity via USB. Bluetooth allows you to enjoy wireless audio streaming, hands-free calling and voice control. Or create the ultimate driving soundtrack with Pioneer's MIXTRAX technology. It's never been easier to take your favourite tracks on the road.



MVH-X560BT

RDS Digital Media Receiver with Bluetooth and MIXTRAX EZ.
Supports Siri Eyes Free.
Shorter chassis depth for easier installation.
Large display for ease of use.



MVH-X360BT

RDS Digital Media Receiver with Bluetooth and MIXTRAX EZ.
Supports Siri Eyes Free.



MVH-160UI

RDS Digital Media Receiver.



MVH-8300BT*

RDS Digital Media Receiver with Bluetooth.
Music and video playback.

* No Bluetooth Audio Streaming for MVH-8300BT.

CD RECEIVERS

NON-STOP MUSIC

Bring your tunes to the road with Pioneer CD receivers. No limits to your music, no limits on fun. They're easy to use and eat almost any source, including iPhone, iPod, USB devices and SD cards. Whatever you choose, the audio quality is outstanding. Keep the beats going with automatic MIXTRAX club mixes. Bluetooth adds hands-free calling and music streaming to the package. It's time to bring your car to life.

DEH-X9600BT

CD RDS Receiver with Bluetooth and MIXTRAX EZ. Supports Siri Eyes Free.



Bluetooth Dual USB SD MIXTRAX Media APP Control Music Browser
MP3 AAC WAV WMA

DEH-X8600BT

CD RDS Receiver with Bluetooth and MIXTRAX EZ. Supports Siri Eyes Free.



Bluetooth USB SD MIXTRAX Media APP Control Music Browser
MP3 AAC WAV WMA

DEH-X8500DAB

CD RDS Receiver with Bluetooth, MIXTRAX EZ and DAB+ tuner.



Bluetooth DAB+ Dual USB SD MIXTRAX Media APP Control Music Browser
MP3 AAC WAV WMA

DEH-X6600DAB

CD RDS Receiver with MIXTRAX EZ and DAB+ tuner.



DAB+ USB MIXTRAX Media APP Control MP3 AAC WAV WMA



Colour customisation

Change your stereo's screen or button illumination to match your mood. Choose from 210,000 colours with Split Zone RGB to create your own personal colour combination, including animated backgrounds.

Made for
iPod iPhone



Applicable to all products on these pages.
DEH-1600UB/UBB/UBG is only Android
smartphone compatible.



DISPLAY OUT Bluetooth USB MIXTRAX Media App Control MP3 WAV WMA



Bluetooth USB Media App Control MP3 WAV WMA



TELEPHONE IN USB MIXTRAX Media App Control MP3 WAV WMA



USB Media App Control MP3 WAV WMA



USB MP3 WAV WMA

DEH-X5600BT

CD RDS Receiver with Bluetooth and MIXTRAX EZ.

Supports Siri Eyes Free.

Is your car equipped with a separate display? **Display Out** lets you connect your DEH-X5600BT via an optional interface, so you can view car stereo radio information on your car's display.

DEH-4600BT

CD RDS Receiver with Bluetooth and front USB.

Supports Siri Eyes Free.

DEH-X3600UI

CD RDS Receiver with iPhone/iPod control and MIXTRAX EZ.

Telephone In lets you run the speaker output of your hands-free kit through your Pioneer car stereo, so you can handle your calls safely via your car's speaker system.

DEH-2600UI

CD RDS Receiver with iPhone/iPod control and front USB.

DEH-1600UB/UBB/UBG

CD RDS Receiver with front USB.

Made for
iPod iPhone



iPod and iPhone Direct Control*

You can search and select artists, albums and playlists on your iPod or iPhone directly from your Pioneer CD receiver or digital media receiver, as well as charging them on the go (optional cables required).

* Available wherever you see the "iPod/iPhone" logos.

Android media access*

All units on these pages with a USB connection allow you to scroll through your Android device's SD card content and play music. Your smartphone battery will charge as you drive. Check www.pioneer.co.uk/connectivity to see if your phone's compatible.

* Available wherever you see the Android logo (except on AVIC models and AVH-X8600BT).



Applicable to all products on this page.

DEH-150MP/MPG

CD RDS Receiver with front Aux-in.



AUX-IN MP3 WAV WMA

FH-X700BT

CD RDS Receiver with Bluetooth and MIXTRAX EZ.



Bluetooth AUX-IN MIXTRAX Media App Control MP3 WAV WMA

★ NEW

FH-460UI

CD RDS Receiver with front USB.



USB AUX-IN Media App Control MP3 WAV WMA



Bluetooth audio streaming and wireless browsing

Streaming your favourite music has never been easier with built-in Bluetooth. These models now support wireless browsing for even more convenience. Pioneer's Bluetooth digital media receivers and CD receivers are supplied with an external microphone to enable hands-free phone calls. Siri Eyes Free for iPhone is also integrated.



MIXTRAX

Discover MIXTRAX – an exciting new Pioneer way of listening to your music. It uses your music library to create smooth, non-stop playlists for the perfect soundtrack to your drive. Some models feature built-in MIXTRAX; on other models you can use the MIXTRAX app in AppRadio Mode, or download the software to your PC. To find out more, visit www.mixtrax-global.com.



Applicable to DEX-P99RS and DEH-80PRS.

HIGH-END PIONEER REFERENCE SERIES

BEST IN CLASS AUDIO

Meet the system of choice for pure, pristine and powerful sound: the Pioneer Reference Series. With its outstanding reputation and high performance, this superior system is a regular on the high-quality sound circuit. It's the perfect combination of advanced technologies, high-end sound features and elegant design: truly in a class of its own.



USB

DEX-P99RS

Component CD RDS Tuner with 4-way DSP crossover network.



Bluetooth

Dual USB SD

DEH-80PRS

CD RDS Tuner with 3-way DSP crossover network and Bluetooth.



TS-W252PRS 800 W MAX.

25 cm 4 Ω Single Voice Coil Subwoofer
400 W nominal input power



TS-C172PRS

200 W MAX.
17 cm Separate 2-way Speaker System
50 W nominal input power

TS-C132PRS

150 W MAX.
13 cm Separate 2-way Speaker System
30 W nominal input power



TS-S062PRS 60 W MAX.

6.6 cm Midrange Driver
15 W nominal input power



PRS-D800

2-channel Class-D Amplifier
2 X 125 W (4 Ω)/2 X 150 W (2 Ω)
1 X 300 W (4 Ω bridged)

AMPLIFIERS

MAXIMUM SYSTEM PERFORMANCE

Amp up your existing car stereo system with style. A Pioneer amplifier gives you clean and powerful sound, but doesn't crowd your in-car space. Check out the range of 2-channel and 4-channel analogue and digital amps to drive your subs and speakers in a range of installations.

GM-A6604

4-channel Bridgeable Amplifier
 4 X 120 W (4 Ω)/
 4 X 190 W (2 Ω) MAX.
 4 X 60 W (4 Ω)/
 2 X 180 W (4 Ω bridged)/
 4 X 90 W (2 Ω) continuous
 output power



GM-A4604

4-channel Bridgeable Amplifier
 4 X 80 W (4 Ω)/4 X 120 W (2 Ω) MAX.
 4 X 40 W (4 Ω)/2 X 120 W (4 Ω bridged)/
 4 X 60 W (2 Ω) continuous output power

GM-A3602

2-channel Bridgeable Amplifier
 2 X 120 W (4 Ω)/2 X 200 W (2 Ω)/
 1 X 400 W (4 Ω bridged) MAX.
 2 X 60 W (4 Ω)/1 X 180 W (4 Ω bridged)/
 2 X 90 W (2 Ω) continuous output power



GM-A5602

2-channel Bridgeable Amplifier
 2 X 300 W (4 Ω)/
 1 X 900 W (4 Ω bridged)/
 2 X 450 W (2 Ω) MAX.
 2 X 150 W (4 Ω)/
 1 X 450 W (4 Ω bridged)/
 2 X 225 W (2 Ω) continuous
 output power

GM-D9601

Mono Class-D Amplifier
 1 X 1000 W (4 Ω)/1 X 1600 W (2 Ω)/
 1 X 2400 W (1 Ω) MAX.
 1 X 500 W (4 Ω)/1 X 800 W (2 Ω)/
 1 X 1200 W (1 Ω) continuous
 output power



GM-D8601

Mono Class-D Amplifier
 1 X 600 W (4 Ω)/1 X 1000 W (2 Ω)/
 1 X 1600 W (1 Ω) MAX.
 1 X 300 W (4 Ω)/1 X 500 W (2 Ω)/
 1 X 800 W (1 Ω) continuous output power

GM-D8604

4-channel Class-D Amplifier
 4 X 200 W (4 Ω)/4 X 300 W (2 Ω)/
 2 X 600 W (4 Ω) MAX.
 4 X 100 W (4 Ω)/2 X 300 W (4 Ω bridged)/
 4 X 150 W (2 Ω) continuous output power

PRS-D2000SPL

Competition-grade SPL Class-D
 Amplifier
 1 X 4000 W (1 Ω)/1 X 3000 W (2 Ω)/
 1 X 1500 W (4 Ω) MAX.
 1 X 2000 W (1 Ω)/1 X 1500 W (2 Ω)/
 1 X 750 W (4 Ω) continuous
 output power



PRS-D1200SPL

Competition-grade SPL Class-D Amplifier
 1 X 2400 W (1 Ω)/1 X 2000 W (2 Ω)/
 1 X 1000 W (4 Ω) MAX.
 1 X 1200 W (1 Ω)/1 X 1000 W (2 Ω)/
 1 X 500 W (4 Ω) continuous output power

SUBWOOFERS

POWERFUL BASS

Boost your sound system with a powerful Pioneer subwoofer. Aim to break SPL records? Pioneer Champion Series subs are world-renowned on the professional competition circuit. Just want a massive bass kick? Check out the range of enclosed and free-air subwoofers or our new space-saving shallow-type models. The famous Pioneer build quality results in rich and powerful sound. Flexible to install, they're a perfect match for our amplifiers.



TS-W260S4/D4 **1200 W MAX.**

25 cm 4 Ω Dual (D4) or Single (S4) Voice Coil Subwoofer
350 W nominal input power

TS-W310 **1000 W MAX.**

30 cm Multi-purpose Subwoofer
300 W nominal input power
For free-air or enclosure-type use

TS-W304R **1300 W MAX.**

30 cm 4 Ω Component Subwoofer
300 W nominal input power

NEW ★

TS-SW2502S4 **1200 W MAX.**

25 cm Shallow-type 4 Ω Single Voice Coil Subwoofer
300 W nominal input power

NEW ★

TS-SW2002D2 **600 W MAX.**

20 cm Shallow-type 2 Ω Dual Voice Coil Subwoofer
150 W nominal input power



NEW ★



TS-W3003D4

2000 W MAX.

30 cm Champion Series Pro 4 Ω Dual Voice Coil Subwoofer
600 W nominal input power

TS-W310S4/D4

1400 W MAX.

30 cm 4 Ω Dual (D4) or Single (S4) Voice Coil Subwoofer
400 W nominal input power

TS-SW3002S4

1500 W MAX.

30 cm Shallow-type 4 Ω Single Voice Coil Subwoofer
400 W nominal input power

SUBWOOFER SOLUTIONS

Make your mark with a Pioneer active subwoofer. Easy to install, with cables included, these subs are light on space, but heavy on bass. Built-in amplification means that no separate amp is needed. The bass boost remote gives you more powerful bass whenever you want it. Whether you go for an active or a passive box or tube type subwoofer, you'll enjoy Pioneer's superb power handling and sound quality, down to the very deepest frequencies.

TS-WX710A

200 W MAX.

Double 16 cm Back-loaded Horn Active Subwoofer



TS-WX206A

150 W MAX.

20 cm Bandpass Amplified Subwoofer



TS-WX210A

150 W MAX.

20 cm Sealed Amplified Subwoofer



TS-WX610A

200 W MAX.

6th Order Bandpass Spare Wheel Amplified Subwoofer

NEW ★



TS-WX120A

150 W MAX.

20 cm X 13 cm Oval Cone Sealed Amplified Subwoofer

TS-WX305B

1300 W MAX.

Bass Reflex Subwoofer
350 W nominal input power



GXT-3604B

1300 W MAX.

30 cm Subwoofer and 2-channel Bridgeable Amplifier Package

TS-WX305T

1300 W MAX.

Bass Reflex Subwoofer
350 W nominal input power



SPEAKERS

EXHILARATING AUDIO

Experience sound worth being heard. Choose from several speaker ranges with striking designs, awesome power and flexible installation. TS-E speakers deliver precise audio with rich emotional sound, like a live performance. Accelerate your urban drive with sleek TS-A speakers. They produce dynamic and clean audio across the frequency range. TS-G speakers give you quick installation and instant audio pleasure. Custom-fit models can be installed simply via Easy Connectors in a range of cars.

TS-E130CI

180 W MAX.

13 cm 2-way Component
Speaker System
35 W nominal input power



TS-E170CI

260 W MAX.

17 cm 2-way Component
Speaker System
60 W nominal input power

TS-E2002I

360 W MAX.

20 cm Coaxial 2-way Speakers
90 W nominal input power



TS-E1302I

180 W MAX.

13 cm Coaxial 2-way Speakers
35 W nominal input power



TS-E1002I

110 W MAX.

10 cm Coaxial 2-way Speakers
25 W nominal input power

TS-E6902I

360 W MAX.

6" X 9" Coaxial 2-way Speakers
80 W nominal input power

TS-E1702IS

280 W MAX.

17 cm Coaxial 2-way Speakers
60 W nominal input power

TS-E1702I

180 W MAX.

17 cm Coaxial 2-way Speakers
35 W nominal input power

TS-A172CI

350 W MAX.

17 cm 2-way Component Speaker System
60 W nominal input power



TS-A132CI

300 W MAX.

13 cm 2-way Component Speaker System
50 W nominal input power

TS-A1723I

300 W MAX.

17 cm Coaxial 3-way Speakers
50 W nominal input power



TS-A1323I

300 W MAX.

13 cm Coaxial 3-way Speakers
50 W nominal input power

TS-A6924I

550 W MAX.

6" X 9" Coaxial 4-way Speakers
100 W nominal input power



TS-A6923IS

500 W MAX.

6" X 9" Coaxial 3-way Speakers
90 W nominal input power



TS-A6923I

400 W MAX.

6" X 9" Coaxial 3-way Speakers
60 W nominal input power

TS-A2013I

500 W MAX.

20 cm Coaxial 3-way Speakers
80 W nominal input power



TS-A2503I

420 W MAX.

25 cm Coaxial 3-way Speakers
80 W nominal input power



TS-G172CI

280 W MAX.

17 cm 2-way Component
Speaker System
45 W nominal input power

TS-G132CI

250 W MAX.

13 cm 2-way Component
Speaker System
40 W nominal input power



TS-G1721I

TS-G1723I

250 W MAX.

17 cm Coaxial 3-way Speakers
40 W nominal input power

TS-G1323I

220 W MAX.

13 cm Coaxial 3-way Speakers
35 W nominal input power

TS-G1023I

200 W MAX.

10 cm Coaxial 3-way Speakers
30 W nominal input power

TS-G1722I

240 W MAX.

17 cm Coaxial 2-way Speakers
40 W nominal input power

TS-G1322I

210 W MAX.

13 cm Coaxial 2-way Speakers
35 W nominal input power

TS-G1022I

190 W MAX.

10 cm Coaxial 2-way Speakers
30 W nominal input power

TS-G1721I

230 W MAX.

17 cm Dual-cone Speakers
40 W nominal input power

TS-G1321I

200 W MAX.

13 cm Dual-cone Speakers
35 W nominal input power

TS-G1021I

180 W MAX.

10 cm Dual-cone Speakers
30 W nominal input power

TS-Q172C

220 W MAX.

17 cm 2-way Component
Speaker System
50 W nominal input power

OPEL/VAUXHALL PERFECT-FIT



TS-Q171C

200 W MAX.

17 cm 2-way Component
Speaker System
40 W nominal input power

CITROËN & PEUGEOT PERFECT-FIT

TS-Q131C

180 W MAX.

13 cm 2-way Component
Speaker System
35 W nominal input power

RENAULT PERFECT-FIT

**EASY
CONNECTOR**

Easy Connectors fit directly
to your existing speaker
connections.

TS-170CI

170 W MAX.

17 cm 2-way Component
Speaker System
35 W nominal input power

Easy Connector for:
Opel, Renault, Volkswagen

Tweeter adapters included for: Renault



TS-130CI

170 W MAX.

13 cm 2-way Component
Speaker System
25 W nominal input power

Easy Connector for:
Chevrolet, Citroën, Daewoo, Fiat,
Hyundai, Kia, Opel, Peugeot, Renault,
Toyota, Volkswagen

Tweeter adapters included for:
Citroën, Opel, Peugeot and Volkswagen

TS-1302I
130 W MAX.

13 cm Coaxial 2-way Speakers
25 W nominal input power
Easy Connector for: Opel, Renault, Volkswagen

TS-1002I
120 W MAX.

10 cm Coaxial 2-way Speakers
25 W nominal input power
Easy Connector for: Opel, Renault, Volkswagen

TS-1301I
130 W MAX.

13 cm Dual-cone Speakers
25 W nominal input power
Easy Connector for: Opel, Renault, Volkswagen

TS-1001I
110 W MAX.

10 cm Dual-cone Speakers
20 W nominal input power
Easy Connector for: Opel, Renault, Volkswagen



TS-A4613I
200 W MAX.

4" X 6" Coaxial 3-way Speakers
20 W nominal input power

TS-H1303
130 W MAX.

13 cm 2-way Component
Speaker System
35 W nominal input power



TS-X150
60 W MAX.

3-way Speakers
20 W nominal input power



TS-H1703
180 W MAX.

17 cm 2-way Component
Speaker System
50 W nominal input power



TS-44
40 W MAX.

Full-range Speakers
10 W nominal input power



TS-S15
120 W MAX.

Tune-up Dome Tweeters
40 W nominal input power



TS-1702I
170 W MAX.

17 cm Coaxial 2-way Speakers
35 W nominal input power
Easy Connector for:
Chevrolet, Citroën, Daewoo, Fiat,
Hyundai, Kia, Opel, Peugeot,
Renault, Toyota, Volkswagen



TS-1701I
170 W MAX.

17 cm Dual-cone Speakers
35 W nominal input power
Easy Connector for:
Chevrolet, Citroën, Daewoo, Fiat,
Hyundai, Kia, Opel, Peugeot,
Renault, Toyota, Volkswagen



TS-A6813I
350 W MAX.

6" X 8" Coaxial 3-way Speakers
40 W nominal input power



TS-876
40 W MAX.

8.7 cm Coaxial 2-way Speakers
10 W nominal input power
Easy Connector for:
Fiat, Saab, SEAT, Suzuki, Volkswagen

GET CONNECTED WITH PIONEER

With Pioneer in your car, you don't have to make any compromises on entertainment or connectivity. Just check the chart below and discover how to kit out your Pioneer stereo – so you can enjoy a range of apps, maps, music and more from your iPhone or Android smartphone. The chart lists what you need to get connected with Pioneer.

	SPH-DA110	AVIC-F60DAB AVIC-F960DAB AVIC-F960BT AVIC-F860BT ²	AVH-X8600BT	AVH-X7500BT ³ AVH-X5600BT AVH-X3600DAB AVH-X2600BT AVH-X1600DVD ⁴	DEH-X9600BT DEH-X8600BT DEH-X8500DAB DEH-X6600DAB DEH-X5600BT DEH-4600BT DEH-X3600UI DEH-2600UI FH-X700BT FH-460UI	MVH-X560BT MVH-X360BT MVH-160UI MVH-8300BT ⁵
iPhone 5/5c/5s for AppRadio Mode	HDMI kit included in the box. Requires CA-IU.52C & Apple Lightning to Digital AV Adapter. (AV adapter sold separately by Apple)	Requires CA-IH-200V & CA-IU.52C & Apple Lightning to Digital AV Adapter. (AV adapter sold separately by Apple)	Requires CA-IH-200V & CA-IU.52C & Apple Lightning to Digital AV Adapter. (VGA adapter sold separately by Apple)	CD-IU203 Requires CA-IU.52C & Apple Lightning to VGA Adapter. (VGA adapter sold separately by Apple)	Not supported	Not supported
iPhone 5/5c/5s for Music Only	Bluetooth Audio Streaming	Bluetooth Audio Streaming or USB Direct	Bluetooth Audio Streaming or USB Direct	Bluetooth Audio Streaming or USB Direct	Bluetooth Audio Streaming (BT units only) or USB Direct	Bluetooth Audio Streaming (BT units only) or USB Direct
iPhone 4/4s for AppRadio Mode	CD-IU20IN	CA-IW-201S	CA-IW-201S	CA-IW-201S	Not supported	Not supported
iPhone 4/4s for Music Only	CD-IU20IN	Bluetooth Audio Streaming or USB Direct	Bluetooth Audio Streaming or USB Direct	Bluetooth Audio Streaming or USB Direct	Bluetooth Audio Streaming, USB Direct or CA-IW.51	Bluetooth Audio Streaming (BT units only), USB Direct or CA-IW.51 (CA-IW-51V for MVH-8300BT)
iPhone 4/4s for Music & Video	CD-IU20IN	CA-IW-201V	CA-IW-201V	CA-IW-201V	Not supported	CA-IW.51V (MVH-8300BT only)
Android for AppRadio Mode¹	CA-ANW-200	CA-ANW-200	CA-ANW-200	Not supported	Not supported	Not supported
Android for Music Only	Bluetooth Audio Streaming	Bluetooth Audio Streaming	Bluetooth Audio Streaming	Bluetooth Audio Streaming or USB Direct	Bluetooth Audio Streaming or USB Direct	Bluetooth Audio Streaming or USB Direct
MirrorLink	Cable included in the box	CD-MU200	CD-MU200	CD-ML100	Not supported	Not supported
Bluetooth pairing / Hands-Free Calling / Audio Streaming / Wireless Control & Metadata	Bluetooth smartphone dependent	Bluetooth smartphone dependent	Bluetooth smartphone dependent	Bluetooth smartphone dependent	Bluetooth smartphone dependent	Bluetooth smartphone dependent

1. The following two devices require a Samsung HDTV Adapter: Samsung Galaxy S3; EPL-3FHUBEG - Samsung Galaxy S4; EF-H10FAUWEGWW.
 2. AVIC-F860BT does not support AppRadio Mode; MirrorLink functionality is available.
 3. AVH-X7500BT does not support MirrorLink.
 4. AVH-X1600DVD does not support AppRadio Mode for iPhone 5/5c/5s or Android, as the unit has no Bluetooth. This also means there is no Bluetooth Audio Streaming capability.
 5. MVH-8300BT does not support Bluetooth Audio Streaming.

DISCOVER MORE AT WWW.PIONEER.CO.UK

For detailed information concerning Pioneer's environmental policy, please visit www.pioneer.eu/environment

GREAT BRITAIN:

PIONEER GB LIMITED
Anteros Building
Odyssey Business Park
West End Road
South Ruislip
Middlesex HA4 6QQ
+44 2088 363 500
www.pioneer.co.uk

PUBLISHED BY:

PIONEER EUROPE N.V. - HAVEN 1087, KEETBERGLAAN 1
B-9120 MELSELE - TEL.: +32 (0)3 570 05 11
COPYRIGHT 2014 BY PIONEER EUROPE N.V. - ALL RIGHTS RESERVED

FOLLOW US ON:

 [FACEBOOK.COM/PIONEERCAR](https://www.facebook.com/pioneerCar)
 [TWITTER.COM/PIONEERUK](https://twitter.com/pioneerUK)

Apple, iPod, iPhone and Siri Eyes Free are registered trademarks of Apple Inc., registered in the U.S. and other countries. "Made for iPod/iPhone" means that an electronic accessory has been designed to connect specifically to iPod/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 or regulatory standards. Pioneer does not sell iPod or iPhone devices. Android and the Google Maps logo are trademarks of Google Inc. The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Pioneer is under license. SD and SDHC are trademarks or registered trademarks of SD-3C, LLC in the United States, other countries or both. The Parrot Trademarks appearing on this document are the sole and exclusive property of Parrot S.A. DivX and associated logos are trademarks of DivX, Inc. and are used under license. "Dolby", "Dolby Digital" and the double-D symbol are registered trademarks of Dolby Laboratories. The "DVD" logo is a trademark of DVD Format/Logo Licensing Corporation. DAB is a registered trademark owned by one of the Eureka Project 147 partners. MirrorLink and the MirrorLink logo are trademarks of the Car Connectivity Consortium LLC. Aha is a trademark of Harman International Industries, Inc. CoPilot is a registered trademark of ALK Technologies, Inc. i60 primo is a registered trademark of MNG LLC. Facebook is a trademark of Facebook, Inc. Twitter is a registered trademark of Twitter, Inc. TomTom Traffic is a trademark of TomTom International B.V. Parkopedia is a registered trademark of Parkopedia Limited. "CustomWeather" is a trademark of CustomWeather, Inc. Other trademarks and trade names are those of their respective owners.

Recording equipment and copyright: Recording equipment should be used only for lawful copying, and you are advised to check carefully what is lawful copying in the country in which you are making a copy. Copy of copyright material such as films or music is unlawful unless permitted by a legal exception or consented to by the rightowners. Features and specifications of the products described or illustrated in this brochure are correct at the time of printing but could change as production changes might occur. This brochure may contain typographical errors and the colours of the depicted products may deviate slightly from reality. Consult your Pioneer dealer to ensure that actual features and specifications match your requirements. This brochure may contain references to products that may or will not be available in your country.

YOUR LOCAL PIONEER DEALER:



001