



DASH CAMERA

AN EXTRA EYE ON THE ROAD

Installing a Pioneer Dash Camera can give you peace of mind.

Protect yourself from fraudulent insurance claims by being able to use the recorded footage in the event of an incident, giving you the ability to identify who is at fault quickly and easily. In some countries installing a Dash Camera can even reduce your insurance* premium.

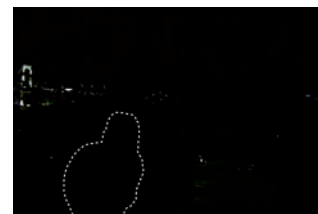
*Country dependant.

More info: pioneer-car.eu/dashcamera



NIGHT TIME MODE

Reliable, high-sensitivity and high-quality video recording at night. When driving on roads, in tunnels or at night, you can clearly record the vehicle and surrounding conditions. By using a Sony's CMOS sensor with STARVIS™ technology, it is suitable for night time recording.



Without Night Time Mode



With Night Time Mode

	Camera Type	Ultra Compact Size	Resolution	Night Time Mode	Viewing Angle	Screen Size	Sensor	Image Correction	Frames Per Second (fps)	Security Mode
	VREC-DZ700DC Front & Rear	✗	FULL HD (1920 x 1080 p)	✓	Front: 160° Rear: 137°	2" LCD	Front & Rear: Sony's CMOS sensor with STARVIS™ technology	Front: WDR Rear: HDR & WDR	27,5	24/7 ✓ (1)
	VREC-DZ600 Front	✗	FULL HD (1920 x 1080 p)	✓	Front: 160°	1.5" LCD	Front: Sony's CMOS sensor with STARVIS™ technology	Front: HDR & WDR	27,5	24/7 (Optional) ✓ (2)
	VREC-DH200 Front	✓	FULL HD (1920 x 1080 p)	✗	Front: 130°	✗	Front: CMOS sensor	✗	27,5	✓ (3)
	VREC-DH300D Front & Rear	✗	WQHD (2560 x 1440 p)	✓	Front: 135° Rear: 128°	3" LCD	Front & Rear: Sony's CMOS sensor with STARVIS™ technology	✗	27,5	✗
	VREC-170RS Front	✗	FULL HD (1920 x 1080 p)	✗	Front: 139°	3" LCD	Front: CMOS sensor	✗	30	✓
	VREC-130RS Front	✗	FULL HD (1920 x 1080 p)	✗	Front: 132°	2" LCD	Front: CMOS sensor	✗	30	✗
	VREC-150MD Front & Rear	✗	FULL HD (1920 x 1080 p)	✗	Front: 150° Rear: 120°	6.7" LCD	Front & Rear: CMOS sensor	Front: WDR	Front: 30 Rear: 25	✗

(1) Hard Wire kit included in the box. (2) Optional RD-HWK100 Hard Wire connection cable required, sold separately. (3) Utilising the internal built-in battery, when the VREC-DH200 detects movement caused by vibration, it will automatically start to record an event for a fixed period of time. (4) Optional RD-HWK200 accessory required, sold separately. (5) Lane Departure Warning System (LDWS). (6) Front Collision Warning System (FCWS). (7) Optional AD-PLF100 accessory required, sold separately.

DASH CAMERA



WIDE VIEWING ANGLE

A moving object can come from any direction. Enjoy panoramic video content and imagery thanks to our Wide Viewing Angle, capturing every event around your vehicle.



Capture more data with Pioneer's Wide Viewing Angle in comparison with regular dash cameras



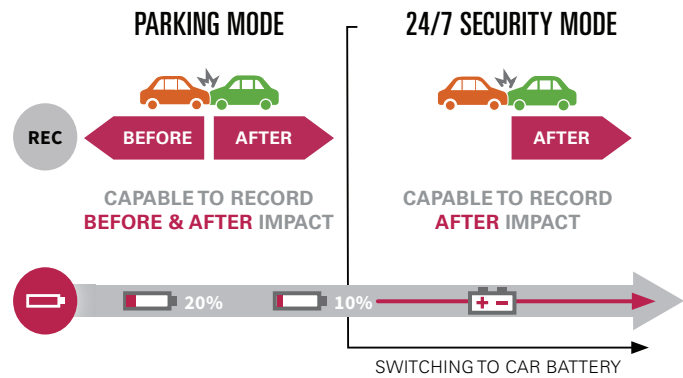
PARKING MODE

When the vehicle is parked, after detecting movement caused by vibration, it will automatically record an event for a fixed period of time utilising the internal built-in battery.



24/7 SECURITY MODE ⁽²⁾ ⁽³⁾

Additional to Parking Mode, 24/7 Security Mode uses the vehicle battery after the Dash Camera internal battery goes empty, allowing you to monitor your vehicle 24/7, 365 days a year.



⁽²⁾ Security Mode uses the internal built-in battery of the VREC-DH200. After it detects movement caused by vibration, it will automatically start to record an event for a fixed period of time.

⁽³⁾ For the VREC-D2600, optional RD-HWK100 accessory required, sold separately.

Parking Mode	Event Recording	Still Image Capture	Wireless Connection / App	Advanced Driver Assistance Systems (ADAS)	GPS	G-Sensor	Built-in battery	Polarised Filter	Rear Camera	MicroSD Card Included
✓	✓	✓	✓ Built-in Wi-Fi	✗	✓	✓	✓	Optional ⁽⁶⁾	Included	16 GB
✓	✓	✓	✓ Built-in Wi-Fi	✗	✓	✓	✓	✗	✗	16 GB
✗	✓	✓	✓ Built-in Wi-Fi	✗	✓	✓	✓	Optional ⁽⁶⁾	✗	16 GB
Optional ⁽⁴⁾	✓	✗	✗	✗	✓	✓	✗	✗	Included	16 GB
✗	✓	✓	✓ Wireless Connection	LDWS ⁽⁵⁾ FCWS ⁽⁶⁾	✓	✓	✓	✗	✗	✗
✗	✓	✓	✗	✗	✗	✓	✗	✗	✗	✗
✗	✓	✓	✗	✗	✗	✓	✗	✗	Included	✗

CAR SPECIFIC

SPH-EVO. MODULAR RECEIVERS FOR SMART SOLUTIONS

A traditional receiver with a large display can't be fitted in your car when you want the latest technology like Apple CarPlay / Android Auto / WeLink and DAB+ Digital Radio?

We've got the solution. Thanks to its modular structure, the SPH-EVO can be installed in almost any vehicle, offering three available screen sizes: a big 6.8", an epic 8" or a legendary 9" display.

More info: pioneer-car.eu/sph-evo-uni



Does SPH-EVO fit my car?

Check our
Car Compatibility List



SPH-EVO RANGE



SPH-EV093DAB
9" modular receiver



SPH-EV082DAB
8" modular receiver



SPH-EV062DAB / -64DAB
6.8" modular receiver



Custom Made Packages
Citroën / Fiat / Ford /
Peugeot / Renault / Smart



CAPACITIVE TYPE DISPLAY

Breakthrough Capacitive Type Display ⁽¹⁾ gives you a dynamic new visual experience and makes operation much easier.



FLEXIBLE MOUNTING

New mechanical design allows the panel to be installed separately from the main unit, expanding your options for installation.



SMARTPHONE CONNECTIVITY

Works with Apple CarPlay, Android Auto & WeLink ⁽²⁾ to provide greater convenience, improved safety and a more fulfilling car life.



EASY TO USE DESIGN

The rounded and convex physical key of the SPH-EV062DAB makes the product more convenient and comfortable to use.



Simply ask Alexa to check the weather, listen to the news, play music and the radio and ask for directions. Moreover, users have also access to a vast collection of Alexa skills that provide entertainment and control smart home devices (certain Alexa functionality is dependent on smart home technology) that turn off lights and lock doors, all from their vehicle. Pioneer has added a 'Pioneer Skill', dedicated to this device, allowing power off, screen change, source change, preset change (radio), preset equaliser change, bass function control (Dynamic Bass Enhancer).



SPH-EV093DAB-UNI
1 DIN Floating Tablet Style
Installation Kit

(1) SPH-EV06S2DAB has a Clear Type Display (1) WeLink is not compatible with SPH-EV093DAB.

CAR SPECIFIC



SPH-EV093DAB








SPH-EV082DAB



SPH-EV064DAB



SPH-EV062DAB

Screen	9" HD(1280x720) Capacitive	8" WVGA Capacitive	6.8" WVGA Capacitive	6.8" WVGA Clear Type
Installation Type	Modular and 1-DIN	Modular and 1-DIN	Modular and 1-DIN / 2-DIN	Modular and 1-DIN / 2-DIN
Apple CarPlay (Wireless)	✓	✗	✓	✗
Apple CarPlay (Wired)	✓	✓	✓	✓
Android Auto (Wireless / Wired)	✓ / ✓	✗ / ✓	✓ / ✓	✗ / ✓
Alexa Built-in	✓	✗	✓	✗
USB / HDMI	1 / ✓	1 / ✗	1 / ✓	1 / ✗
Waze	Via Apple CarPlay Via Android Auto	Via Apple CarPlay Via Android Auto	Via Apple CarPlay Via Android Auto	Via Apple CarPlay Via Android Auto
WebLink	✗	✓	✗	✓
DAB / DAB+ Digital Radio Tick Mark Approved Product	✓	✓	✓	✓
Bluetooth	✓	✓	✓	✓
13 Band EQ	✓	✓	✓	✓
MOSFET 50 W x 4 Power	✓	✓	✓	✓
Auto EQ* / Time Alignment <small>*CD-MC20 required (sold separately)</small>	✗ / ✓	✓ / ✓	✗ / ✓	✓ / ✓
Preouts	3 (4 V)	3 (4 V)	3 (4 V)	3 (4 V)
Audio compatibility	USB: MP3/WMA/WAV/AAC/FLAC	USB: MP3/WMA/WAV/AAC/FLAC	USB: MP3/WMA/WAV/AAC/FLAC	USB: MP3/WMA/WAV/AAC/FLAC
Video & Image Compatibility	USB: DivX / MPEG2,4 / H.263 / H.264 / VC-1 / JPEG / PNG / BMP	USB: DivX/MPEG2,4/H.264/MKV/ WMV/FLV/JPEG	USB: DivX / MPEG2,4 / H.263 / H.264 / VC-1 / JPEG / PNG / BMP	USB: DivX/MPEG2,4/H.264/MKV/ WMV/FLV/JPEG
Camera Inputs	2	1	2	1
Optional Panel	✗	 CA-HM-UNI.EV0.003	✗	✗
Recommended Back-up Camera	 ND-BC8	 ND-BC8	 ND-BC8	 ND-BC8

CAR SPECIFIC

PIONEER SMART SYNC

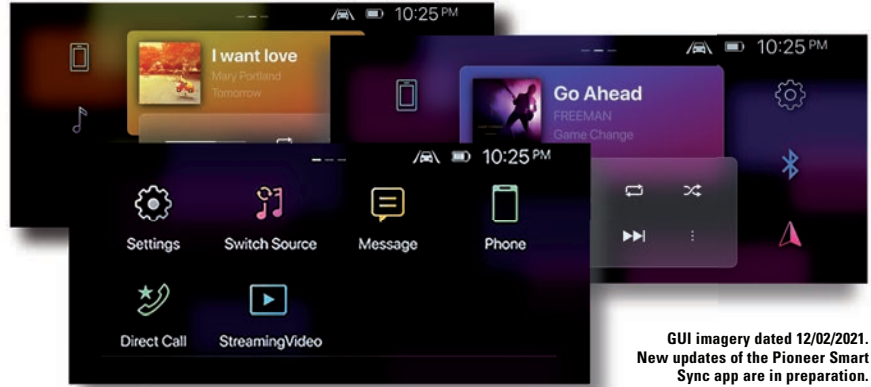
DISCOVER SMARTER DRIVING

Give your in-car receiver a smart upgrade and get connected while on the road!

Pioneer Smart Sync is an app that links your smartphone to compatible Pioneer car audio and entertainment systems. Pioneer Smart Sync app fully utilises the power of your smartphone. It expands, evolves and furthers the enjoyment of every moment you spend in your car. You will get to enjoy driving as you've never experienced it.

More info:

pioneer-car.eu/smart-sync



GUI imagery dated 12/02/2021. New updates of the Pioneer Smart Sync app are in preparation.



DOWNLOAD THE PIONEER SMART SYNC APP

Pioneer Smart Sync lets you easily access all the apps you use on a daily basis without distracting you from the road. This app is your one-stop solution for getting the most out of your smartphone. You will get to enjoy driving as you've never experienced it.



SAFE ACCESS

Pioneer Smart Sync app launches from a dedicated button on compatible Pioneer receivers, offering a safe and quick way to launch the application in the vehicle.



VOICE CONTROL

Many of the Pioneer Smart Sync app's functions are operated by voice control, so you do not have to touch or look at your smartphone whilst driving.



PERSONALISED SOUNDS

Various precise sound adjustments offer an upgrade to the sound experience in your vehicle. 31band Graphic Equaliser adjustments, Live Simulation sound effects, and even (manual) Time Alignment create the sound experience in your car.



ALEXA BUILT-IN⁽¹⁾

You can ask Alexa to play music, hear the news, check the weather and more through this app with a touch of a button.

REAR PARKING SENSORS

Our smartphone receivers* can be equipped with optional ND-PS1 rear parking sensors**. When your car is closing in on a certain object, you have audio and visual alerts on your unit.

*Compatible with SPH-10BT / SPH-20DAB / SDA-8TAB & SPH-T20BT

**ND-PS1 / Sold separately



Model shown: SPH-10BT (VW Golf Mark I)
For illustrative purposes only.

(1) Availability of each service may vary depending on your country & phone model. "Pioneer Smart Sync" app is required.

PIONEER SMART SYNC

OTHERS

SMART UNIT RECEIVERS

Enjoy all the conveniences of our range of Smart Unit Receivers, by simply using the Android tablet mounted in the receiver in your car or campervan, or even detached at home or anywhere else in the world. Use one of the pre-installed apps or download an app you like thanks to the open Android platform. Finally, easily access many useful features while on the road thanks to the pre-installed Pioneer Smart Sync app, enhancing both the quality of in-car entertainment and the level of safety.

More info: pioneer-car.eu/smart-unit-receivers



Tablet: SDA-8TAB
2-DIN Receiver: SPH-T20BT

	Screen	Wi-Fi Certified	Apple CarPlay	Android Auto	Wireless Mirroring	Waze	Bluetooth	13 Band EQ	MOSFET 50 W x 4 Amplifier	USB	Preouts	13 Band EQ	MOSFET 50 W x 4 Amplifier
SDA-8TAB & SPH-T20BT	8" Capacitive Touch Screen	✓	✗	✗	From Tablet to Home Appliance only.	Waze app to be installed to the Tablet.	✓	✓	✓	SPH-T20BT: Rear USB	3 (4 V)	✓	✓

ENTRY BLUETOOTH / DAB+ DIGITAL RADIO RECEIVER

The new Pioneer MVH-330DAB has all the right features for replacing your standard car stereo. Crystal clear DAB+ Digital Radio, MOSFET 50W x 4, a Bluetooth connection (including Bluetooth Microphone & Phonebook Transfer) and a short chassis for an easy DIY-installation. In addition, install convenient and safe steering wheel controls (optional) thanks to the available input on this receiver.

More info on the Audio Receivers page or pioneer-car.eu.



MVH-330DAB

SMALL AND POWERFUL

Designed to be installed in the passenger foot space area, the TS-WX010A active subwoofer uses a Symbolic Trapezium design that can be easily installed vertically or horizontally.

The BASS SOUND CREATOR feature offers impactful and high quality bass sound, the built-in CLASS-D amplifier gives effective reproduction of low frequencies, so you can really feel the bass. Pioneer's TS-WX010A delivers 160 W Maximum Power and 50 W RMS Power.

More info on the Subwoofers page or pioneer-car.eu/eur/products/ts-wx010a



TS-WX010A

NAVIGATION

GO WIRELESS

Compliment your lifestyle with Pioneer's advanced AVIC multimedia navigation receivers, featuring built-in wireless connectivity. Navigate across Europe thanks to detailed built-in navigation maps, whilst at the same time; enjoy a truly connected wireless experience.

More info: pioneer-car.eu/avic



BUILT-IN WI-FI ⁽¹⁾

With built-in Wi-Fi, you can use Apple CarPlay and Wireless Mirroring via a wireless connection – the best means of operating a smartphone through a car entertainment system – without connection cable, for greater freedom from clutter and complication.



APPLE CARPLAY™

Apple CarPlay™ is a smarter, safer way to use your iPhone in the car that allows you to stay focused on the road and get directions, make calls, send and receive messages, and listen to music. Just connect your iPhone and go.

androidauto

ANDROID AUTO™

Android Auto™ automatically brings you useful information and organizes it into simple cards that appear just when they're needed. It's designed to minimise distraction so you can stay focused on the road ahead.



MIRRORING

The Wireless Mirroring function displays a wirelessly connected smartphone which is compatible with the function on the receiver display, and touch operation of this display makes it easy to share various content with other passengers.



WEBLINK

The new Weblink app (for compatible Pioneer AV receivers) expands in-car entertainment with an amazing world of apps. Enjoy personalised music, videos, and other connected content powered by your phone / tablet and the cloud.



AVIC-Z930DAB
For illustrative purposes only.

NAVIGATION

(1) This Wi-Fi CERTIFIED™ Logo is a certification mark of Wi-Fi Alliance © (2) Apple CarPlay is available on iPhone 5 or later. For compatibility and availability feature, please visit the official Apple CarPlay website at apple.com/ios/carplay. (3) Wired connection only. Availability of Android Auto may vary depending on your country or phone model. Please visit android.com/auto for more information. (4) Touch operation is smartphone dependant (5) Wired connection only. Available on App Store and Google Play.



	AVIC-Z1000DAB	AVIC-Z930DAB	AVIC-Z830DAB	AVIC-Z730DAB	AVIC-Z630BT
Screen	9" WVGA Capacitive	7" WVGA Capacitive (Motorised)	7" WVGA Clear Type Resistive (Motorised)	6.2" WVGA Clear Type Resistive	6.2" WVGA Clear Type Resistive
Removable Fascia Panel	✗	✗	✗	Partial	Partial
Built-in European Navigation	✓	✓	✓	✓	✓
3D European City Maps	✓	✓	✓	✗	✗
Traffic info (TMC)	✓	✓	✓	✓	✓
Wi-Fi Certified	✓	✓	✓	✓	✓
Apple CarPlay (Wireless)	✓	✓	✓	✓	✓
Apple CarPlay (Wired)	✓	✓	✓	✓	✓
Android Auto (Wired)	✓	✓	✓	✗	✗
Wireless Mirroring	✓	✓	✓	✓	✓
Waze	Via Apple CarPlay Via Android Auto	Via Apple CarPlay Via Android Auto	Via Apple CarPlay Via Android Auto	Via Apple CarPlay	Via Apple CarPlay
WebLink 1.0	✓	✓	✓	✓	✓
DAB / DAB+ Digital Radio Tick Mark Approved Product	✓	✓	✓	✓	✗
Bluetooth	✓	✓	✓	✓	✓
CD / DVD player	✗	✓	✓	✓	✓
13 Band EQ	✓	✓	✓	✓	✓
MOSFET 50 W x 4 Power	✓	✓	✓	✓	✓
Auto EQ* / Time Alignment *CD-MC20 required (sold separately)	✓	✓	✓	✓	✓
Preouts	3 (4 V)	3 (4 V)	3 (4 V)	3 (4 V)	3 (4 V)
Audio compatibility	USB: MP3/WMA/WAV/AAC/FLAC	CD: MP3/WMA/AAC USB: MP3/WMA/WAV/AAC/FLAC	CD: MP3/WMA/AAC USB: MP3/WMA/WAV/AAC/FLAC	CD: MP3/WMA/AAC USB: MP3/WMA/WAV/AAC/FLAC	CD: MP3/WMA/AAC USB: MP3/WMA/WAV/AAC/FLAC
Video Compatibility	USB: DivX/MPEG2.4/H.264/MKV/ WMV/FLV/JPEG	CD/DVD: MPEG1,2,4/DivX USB: DivX/MPEG2.4/H.264/MKV/ WMV/FLV/JPEG	CD/DVD: MPEG1,2,4/DivX USB: DivX/MPEG2.4/H.264/MKV/ WMV/FLV/JPEG	CD/DVD: MPEG1,2,4/DivX USB: DivX/MPEG2.4/H.264/MKV/ WMV/FLV/JPEG	CD/DVD: MPEG1,2,4/DivX USB: DivX/MPEG2.4/H.264/MKV/ WMV/FLV/JPEG
HDMI Input	✗	✓	✗	✗	✗
USB	2	2	2	2	2
SD Card Input	✗	✓	✓	✗	✗
Camera Inputs	2	2	2	2	2
Gold Plated RCA Connectors	✗	✓	✗	✗	✗

NAVIGATION

MULTIMEDIA

BE ENTERTAINED












Multimedia receivers offer a combination of powerful entertainment, high-grade audio functions and smartphone connectivity - all on a big display.



ND-BC8

CAMERA INPUT(S)

Every Pioneer product that has a camera input is compatible with the ND-BC8 reverse camera. Camera inputs enable you to add reverse cameras that can assist with rear visibility, towing, or parking.

	Wi-Fi CERTIFIED	Screen	CD/DVD	Colour Customisation	Camera Inputs	Navigation via	Bluetooth®	Apple CarPlay	Android Auto	Mirroring	Waze via
 SPH-DA250DAB	✗	6,8" WVGA Capacitive Designed for iPhone & Android	✗	✓	2	Apple CarPlay Android Auto	✓	Wired	Wired	✗	Apple CarPlay Android Auto
 SPH-DA230DAB	✗	7" WVGA Clear Type Resistive Designed for iPhone & Android	✗	✓	2	Apple CarPlay Android Auto	✓	Wired	Wired	✗	Apple CarPlay Android Auto
NEW  SPH-DA160DAB	✗	6,8" WVGA Capacitive Designed for iPhone & Android	✗	✓	1	Apple CarPlay Android Auto	✓	Wired	Wired	✓ For Android	Apple CarPlay Android Auto
 SPH-DA130DAB	✗	6,2" WVGA Capacitive Designed for iPhone	✗	✓	1	Apple CarPlay	✓	Wired	✗	✗	Apple CarPlay
 AVH-Z9200DAB	✓	7" WVGA Clear Type Resistive	✓	✓	2	Apple CarPlay Android Auto Wireless Mirroring	✓	Wireless / Wired	Wired	✓ Wireless	Apple CarPlay Android Auto Wireless Mirroring
 AVH-Z7200DAB** (1-DIN)	✗	7" WVGA Clear Type Resistive Flip-out	✓	✓	2	Apple CarPlay Android Auto	✓	Wired	Wired	✗	Apple CarPlay Android Auto
 AVH-Z5200DAB	✗	6,8" WVGA Clear Type Resistive	✓	✓	2	Apple CarPlay Android Auto	✓	Wired	Wired	✗	Apple CarPlay Android Auto
 AVH-Z3200DAB***	✗	6,2" WVGA Clear Type Resistive	✓	✓	2	Apple CarPlay	✓	Wired	✗	✗	Apple CarPlay
 AVH-A3200DAB	✗	6,2" WVGA Clear Type Resistive	✓	✓	2	AVIC-F160-2 AVIC-F260-2	✓	✗	✗	✗	✗
 AVH-A210BT	✗	6,2" WVGA Clear Type Resistive	✓	✓	1	✗	✓	✗	✗	✗	✗
 DMH-A3300DAB	✗	6,2" WVGA Clear Type Resistive	✗	✓	2	✗	✓	✗	✗	✗	✗

Also available as Bluetooth only model: SPH-DA120 * / AVH-A7100BT** / AVH-Z2200BT*** (1): N = Network Mode (2): CD-MC20 required (sold separately) (3): Manual TA only, no Auto EQ (Manual TA, without mic)

MULTIMEDIA

SPH-DA250DAB



HAVE WAZE ON A BIG SCREEN

Waze is the world's largest community-based traffic and navigation application. Compatible receivers bring the highly popular Waze functionality into the dash of the vehicle on a larger touchscreen display, making it easier to view maps and directions. Compatible via Apple CarPlay, Android Auto or Wireless Mirroring.

WebLink	Direct Control for iPod/iPhone	HDMI	USB	SD	DAB+	I/R Remote Control compatible	Equaliser (1)	Auto EQ / Auto TA (2)	Preouts	MOSFET 50 W x 4 Power	Audio Compatibility	Video / Picture Compatibility
✓	✓	✗	1	✗	✓	✓	13 Band / N	✓	3 (4 V)	✓	USB: MP3/WMA/WAV/AAC/FLAC	USB: DivX/MPEG 4/H.264/MKV/WMV/FLV/JPEG
✓	✓	✗	1	✗	✓	✓	13 Band / N	✓	3 (4 V)	✓	USB: MP3/WMA/WAV/AAC/FLAC	USB: DivX/MPEG 4/H.264/MKV/WMV/FLV/JPEG
✗	✓	✗	1	✗	✓	✓	13 Band / N	✓	3 (4 V)	✓	USB: MP3/WMA/WAV/AAC/FLAC	USB: DivX/MPEG 4/H.264/MKV/WMV/FLV/JPEG
✓	✓	✗	1	✗	✓	✗	13 Band / N	✓	3 (4 V)	✓	USB: MP3/WMA/WAV/AAC/FLAC	USB: MPEG 4/H.264/MKV/WMV/FLV/JPEG
✓	✓	✓	2	✓	✓	✓	13 Band / N	✓	3 (4 V)	✓	CD: MP3/WMA/AAC USB/SD: MP3/WMA/WAV/AAC/FLAC	CD/DVD: MPEG1,2,4/DivX USB/SD: DivX/MPEG2,4/H.264/MKV/WMV/FLV/JPEG
✓	✓	✗	1	✗	✓	✓	13 Band / N	✓	3 (4 V)	✓	CD: MP3/WMA/AAC USB: MP3/WMA/WAV/AAC/FLAC	CD/DVD: MPEG1,2,4/DivX USB: DivX/MPEG2,4/H.264/MKV/WMV/FLV/JPEG
✓	✓	✗	1	✗	✓	✓	13 Band / N	✓	3 (4 V)	✓	CD: MP3/WMA/AAC USB: MP3/WMA/WAV/AAC/FLAC	CD/DVD: MPEG1,2,4/DivX USB: DivX/MPEG2,4/H.264/MKV/WMV/FLV/JPEG
✓	✓	✗	1	✗	✓	✓	13 Band / N	✓	3 (4 V)	✓	CD: MP3/WMA/AAC USB: MP3/WMA/WAV/AAC/FLAC	CD/DVD: MPEG1,2,4/DivX USB: DivX/MPEG2,4/H.264/MKV/WMV/FLV/JPEG
✓	✓	✗	1	✗	✓	✓	13 Band / N	✓	3 (4 V)	✓	CD: MP3/WMA/AAC USB: MP3/WMA/WAV/AAC/FLAC	CD/DVD: MPEG1,2,4/DivX USB: DivX/MPEG2,4/H.264/MKV/WMV/FLV/JPEG
✗	✓	✗	1	✗	✗	✓	13 Band	✗ (3)	3 (2 V)	✓	CD: MP3/WMA/AAC USB: MP3/WMA/WAV/AAC	CD/DVD: MPEG1,2,4/DivX USB: MPEG1,2,4/DivX/JPEG
✓	✓	✗	1	✗	✓	✓	13 Band / N	✓	3 (4 V)	✓	USB: MP3/WMA/WAV/AAC/FLAC	USB: DivX/MPEG2,4/H.264/MKV/WMV/FLV/JPEG

MULTIMEDIA

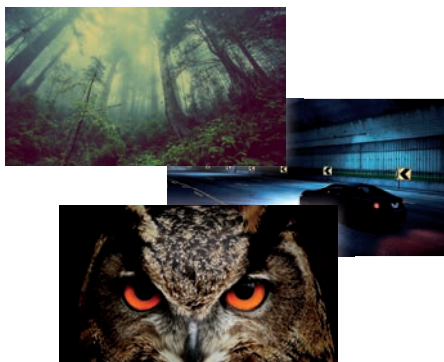
MULTIMEDIA WITH WEBLINK CAST™

AFFORDABLE CONNECTIVITY

Discover our new category of Multimedia Receivers with Weblink Cast™: these receivers combine in-car connectivity with a surprising affordability. Enjoy the benefits of smartphone connectivity, Bluetooth, media streaming and HD video playback capability.



	Screen	CD/DVD	Selectable Wallpapers	Short Chassis	Camera Inputs	Navigation via	Bluetooth®	Apple CarPlay	Android Auto	USB Mirroring
NEW 	DMH-A340DAB 6.8" WVGA Capacitive (RGB Illumination)	✗	✓	✓	1	USB Mirroring	✓	✗	✗	✓
NEW 	DMH-A240DAB 6.2" WVGA Clear Type Resistive (Single Illumination)	✗	✓	✓	1	USB Mirroring	✓	✗	✗	✓
NEW 	DMH-A240BT 6.2" WVGA Clear Type Resistive (Single Illumination)	✗	✓	✓	1	USB Mirroring	✓	✗	✗	✓
NEW 	AVH-A240DAB 6.2" WVGA Clear Type Resistive (Single Illumination)	✓	✓	✗	1	USB Mirroring	✓	✗	✗	✓
NEW 	AVH-A240BT 6.2" WVGA Clear Type Resistive (Single Illumination)	✓	✓	✗	1	USB Mirroring	✓	✗	✗	✓



SELECTABLE WALLPAPERS

Customise & personalise your Pioneer headunit with any background image of your preference to match the look of your car's interior and/or the feel of your mood.

DAB ANTENNA

In order to enjoy Digital Radio with your DAB/DAB+ compatible receiver, you will need to install an optional DAB Antenna. Just stick the antenna on the inside of your windshield and you are ready to listen to crystal clear sound with interference-free reception! (AN-DAB1/CA-AN-DAB.001)



(1): Digital Radio Tick Mark Approved product.

MULTIMEDIA WITH WEBLINK CAST™



TWO WAY MIRRORING FOR IPHONE & ANDROID

The WebLink app turns your vehicle into a connected car by letting you easily enjoy your favorite apps on the go. Once you've downloaded the app, simply use your smartphone to connect to your car's WebLink-compatible Pioneer receiver, and then launch popular navigation, media, weather, and even calendar apps.



Direct Control for iPod/iPhone	HD Video	USB	SD	DAB+ (1)	Wired Remote Input	Equaliser (1)	Auto EQ / Auto TA (2)	Preouts	MOSFET 50 W x 4 Power	Audio Compatibility	Video/ Picture Compatibility
✓	✓	1	✗	✓	✓	13 Band	✗	3	✓	MP3/WMA/WAV/AAC/FLAC	VIDEO CODEC from USB (MPEG4, H.264, JPEG, TS)
✓	✓	1	✗	✓	✓	13 Band	✗	3	✓	MP3/WMA/WAV/AAC/FLAC	VIDEO CODEC from USB (MPEG4, H.264, JPEG, TS)
✓	✓	1	✗	✗	✓	13 Band	✗	3	✓	MP3/WMA/WAV/AAC/FLAC	VIDEO CODEC from USB (MPEG4, H.264, JPEG, TS)
✓	✓	1	✗	✓	✓	13 Band	✗	3	✓	CD: MP3/WMA/AAC USB: MP3/WMA/WAV/AAC/FLAC	CD/DVD: MPEG1,2,4/DivX USB: DivX/MPEG2,4/H.264/MKV/WMV/FLV/JPEG
✓	✓	1	✗	✗	✓	13 Band	✗	3	✓	CD: MP3/WMA/AAC USB: MP3/WMA/WAV/AAC/FLAC	CD/DVD: MPEG1,2,4/DivX USB: DivX/MPEG2,4/H.264/MKV/WMV/FLV/JPEG



USB MIRRORING FOR ANDROID

Optimise your in-car experience by mirroring the screen of your compatible Android smartphone with your Pioneer headunit display. Simply connect your phone via the USB input of your receiver and enjoy your apps, images and videos being displayed on your car receiver's screen.

ALEXA SUPPORT THROUGH PIONEER VOZSIS APP.

Vozsis is a smartphone app available for both iOS and Android OS devices that brings Amazon Alexa capability to compatible Weblink-enabled Pioneer multimedia in-dash receivers. Downloading both the Vozsis and Weblink applications makes using Alexa in your car simple and convenient – just tap-and-ask, and Alexa will respond instantly. You can ask Alexa to play music, hear the news, check the weather and more through this app with a touch of a button. ⁽¹⁾



⁽¹⁾ Availability of each service may vary depending on your country & phone model.

MULTIMEDIA WITH WEBLINK CAST™

AUDIO RECEIVERS

DIGITAL MEDIA RECEIVERS

These products are designed for enjoying modern digital music formats, such as audio streaming services, music stored on your smartphone or files saved on USB.



MVH-S520DAB

		Screen	Colour Customisation	Built-in Smartphone Cradle	Bluetooth	Spotify® (1)	Direct Control for iPod/iPhone	USB	DAB+ (2)	Pioneer Smart Sync	Pioneer ARC (3)
	SPH-20DAB	LCD 1 Line text	✓	✓	✓	✗	iPhone only	1	✓	✓	✗
	SPH-10BT	LCD 1 Line text	✓	✓	✓	✗	iPhone only	1	✗	✓	✗
	MVH-S520DAB (6)	LCD 2 Line text	✓	✗	✓	✓	iPhone only	1	✓	✓	✗
	MVH-S420DAB (7)	LCD 2 Line text	✗	✗	✓	✓	iPhone only	1	✓	✓	✗
	MVH-330DAB	LCD 1 Line text	✗	✗	✓	✗	✗	1	✓	✗	✗
	MVH-S320BT	LCD 2 Line text	✗	✗	✓	Via BT for Android phone	✗	1	✗	Android only	✗
	MVH-S220DAB	LCD 1 Line text	✗	✗	✗	✓	iPhone only	1	✓	✗	✓
	MVH-130DAB	LCD 1 Line text	✗	✗	✗	✗	✗	1	✓	✗	✗
	MVH-280FD	LCD 1 Line text	✗	✗	✗	✗	✓	1	✗	✗	✓
	MVH-S120UI	LCD 1 Line text	✗	✗	✗	iPhone only	iPhone only	1	✗	✗	✓
	MVH-S120UB/UBA/UBG/UBW	LCD 1 Line text	✗	✗	✗	✗	✗	1	✗	✗	Android only

(1) Via Bluetooth for Android phone (2): Digital Radio Tick Mark Approved product (3) Pioneer ARC lets you browse your favourite music, switch sources, launch Spotify or other third-party apps and and customise the illumination colours and audio settings on your car stereo system.(4): N = Network Mode (5): Manual TA only, no Auto EQ (Manual TA, without mic) (6) Also available as Bluetooth only model: MVH-S520BT, including MIXTRAX and Short Chassis. (7) Also available as Bluetooth only model: MVH-S420BT, including Karaoke and Short Chassis.

AUDIO RECEIVERS



MVH-S420DAB

Short Chassis	I/R Remote Control compatible	Karaoke	Equaliser (4)	Time Alignment (5)	Preequts	MOSFET 50 W x 4 Power	Audio compatibility	Quick Charge for Android
×	×	×	13 Band (31 Band via PSS app)	Manual (via PSS App)	2	✓	MP3/WMA/WAV/AAC/FLAC	✓
×	×	×	13 Band (31 Band via PSS app)	Manual (via PSS App)	2	✓	MP3/WMA/WAV/AAC/FLAC	✓
×	×	13 Band / N	Manual (via PSS App)	3	✓	WMA/MP3/WAV/AAC/FLAC	✓	
×	×	13 Band	Manual	2	✓	WMA/MP3/WAV/AAC/FLAC	✓	
✓	×	×	2 Band	×	1	✓	MP3/WMA/WAV/FLAC	×
✓	×	✓	13 Band	Manual	2	✓	MP3/WMA/WAV/FLAC	✓
×	×	×	5 Band	×	2	✓	MP3/WMA/WAV/AAC	×
✓	×	×	2 Band	×	1	✓	MP3/WMA/WAV/FLAC	×
×	✓	×	5 Band	×	2	Class FD 100W x 4	MP3/WMA/WAV/FLAC	×
✓	×	×	5 Band	×	2	✓	MP3/WMA/WAV/FLAC	×
✓	×	×	5 Band	×	1	✓	MP3/WMA/WAV/FLAC	×

Pioneer Smart Sync

The Pioneer Smart Sync app gives smartphone users that have a compatible receiver the option to navigate, personalise sound settings, stream music and much more.

Bluetooth®

Wide Band Speech hands-free calling, wireless audio streaming (A2DP) with artist, album, and song search, simple pairing, and control audio (AVRCP), Bluetooth wireless technology has made life in the vehicle safer and more convenient.



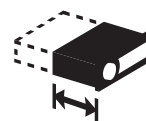
DAB tuners eliminate signal noise and guarantees clear audio reproduction. All Pioneer products that use this Digital Radio Tick Mark have been independently tested and approved so you can buy with confidence.

USB

Connect any device with an USB interface cable to charge your device or listen to clean, clear sound.



Pioneer's receivers compatible with Quick Charge for Android use a charging downstream port (CDP) providing up to 1.5 amperes to give an Android smartphone a quick charge.



The shallow depth of a Short Chassis product provides easy and flexible installation.

Karaoke

Just connect a microphone (sold separately), into the Aux-In of a compatible Pioneer stereo, and the user can mix their voice with a compatible audio source from USB or Bluetooth® wireless audio.

AUDIO RECEIVERS

AUDIO RECEIVERS

CD RECEIVERS

The next generation CD Tuners with large Rotary Commander is easy to use and offers plenty of extra features, such as Bluetooth, Digital Radio, Spotify compatibility and colour customisation.



FH-S820DAB

		Colour Customisation	Bluetooth	Spotify®	Direct Control for iPod/iPhone	USB	SD	DAB+ (1)	ARC	Pioneer Smart Sync	MIXTRAX	I/R Remote Control compatible
	FH-S820DAB	✓	✓	✓	iPhone only	1	✗	✓	✗	✓	✗	✗
	FH-S720BT	✓	✓	✓	iPhone only	1	✗	✗	✗	✓	✗	✗
	DEH-X9600BT	✓	✓	✗	✓	2	✓	✗	✗	✗	✓	✓
	DEH-X8700DAB	✓	✓	✗	✓	1	✗	✓	✗	✗	✓	✓
	DEH-X8700BT	✓	✓	✗	✓	1	✗	✗	✗	✗	✓	✓
	DEH-S720DAB	✓	✓	✓	iPhone only	1	✗	✓	✗	✓	✗	✗
	DEH-S520BT	✓	✓	✓	iPhone only	1	✗	✗	✗	✓	✓	✗
	DEH-S420BT	✗	✓	✓	iPhone only	1	✗	✗	✗	✓	✗	✗
	DEH-S320BT	✗	✓	Via BT for Android phone	✗	1	✗	✗	✗	Android only	✗	✗
	DEH-S410DAB	✓	✗	✓	✓	1	✗	✓	✓	✗	✗	✗
	DEH-4800FD	✗	✗	✗	✓	1	✗	✗	✓	✗	✗	✓
	DEH-S220UI	✓	✗	iPhone only	✓	1	✗	✗	✓	✗	✓	✓
	DEH-S120UB/UBA/UBB/UBG	✗	✗	✗	✗	1	✗	✗	Android only	✗	✗	✗

(1): Digital Radio Tick Mark Approved product (2): N = Network Mode (3): Manual TA only, no Auto EQ (Manual TA, without mic)

AUDIO RECEIVERS

DEH-S720DAB



Karaoke	Equaliser (2)	Time Alignment (3)	Preouts	MOSFET 50 W x 4 Power	Audio compatibility	Quick Charge for Android
✗	13 Band / N	Manual	3	✓	WMA/MP3/WAV/AAC/FLAC	✓
✗	13 Band / N	Manual	3	✓	WMA/MP3/WAV/AAC/FLAC	✓
✗	5 Band	✗	3 (4 V)	✓	MP3/WMA/WAV/AAC	✗
✗	5 Band	✗	3 (4 V)	✓	MP3/WMA/WAV/AAC/FLAC	✗
✗	5 Band	✗	3 (4 V)	✓	MP3/WMA/WAV/AAC/FLAC	✗
✗	13 Band / N	Manual	3	✓	MP3/WMA/WAV/AAC/FLAC	✓
✓	13 Band	Manual	3	✓	MP3/WMA/WAV/AAC/FLAC	✓
✓	13 Band	✗	2	✓	MP3/WMA/WAV/AAC/FLAC	✓
✓	13 Band	✗	2	✓	MP3/WMA/WAV/FLAC	✓
✗	5 Band	✗	2	✓	MP3/WMA/WAV/AAC	✗
✗	5 Band	✗	2	Class FD 100W x 4	MP3/WMA/WAV/FLAC	✗
✗	5 Band	✗	2	✓	MP3/WMA/WAV	✓
✗	5 Band	✗	1	✓	MP3/WMA/WAV/FLAC	✗

Pioneer Smart Sync

The Pioneer Smart Sync app gives smartphone users that have a compatible receiver the option to navigate, personalise sound settings, stream music and much more.

Bluetooth®

Wide Band Speech hands-free calling, wireless audio streaming (A2DP) with artist, album, and song search, simple pairing, and control audio (AVRCP), Bluetooth wireless technology has made life in the vehicle safer and more convenient.



DAB tuners eliminate signal noise and guarantees clear audio reproduction. All Pioneer products that use this Digital Radio Tick Mark have been independently tested and approved so you can buy with confidence.

USB

Connect any device with an USB interface cable to charge your device or listen to clean, clear sound.



Pioneer's receivers compatible with Quick Charge for Android use a charging downstream port (CDP) providing up to 1.5 amperes to give an Android smartphone a quick charge.

MIXTRAX

MIXTRAX keeps the party going with a non-stop mix of your music library complete with a range of DJ-inspired effects and club-style illumination.

Karaoke

Just connect a microphone (sold separately), into the Aux-In of a compatible Pioneer stereo, and the user can mix their voice with a compatible audio source from USB or Bluetooth® wireless audio.

SPEAKERS













Z & D SERIES (PERI EXCLUSIVE)

Pioneer's Z & D-series is engineered to meet many goals, but one above all: to reproduce music with the realism of the recorded performance through an uncompromising pursuit of maximum sound quality, and by taking full advantage of unique concepts and proprietary advanced technology.

More info about Pioneer European Reference Installers (PERI): pioneer-car.eu/zd-series



For illustrative purposes only.

	Size	Type	Maximum power	Nominal Power	Frequency Response	Sensitivity	Impedance	Mounting Depth	Cut-out Dimensions	Recommended Enclosure (ft³ / litre)
 TS-Z65CH	17 cm	2-Way Comp. Speakers	330 W	110 W RMS	30 - 96 kHz	85 dB	4 Ω	65 mm	144 mm	×
 TS-Z65C	17 cm	2-Way Comp. Speakers	300 W	100 W RMS	32 - 96 kHz	85 dB	4 Ω	65 mm	144 mm	×
 TS-Z65F	17 cm	2-Way Speakers	330 W	110 W RMS	32 - 96 kHz	85 dB	4 Ω	65 mm	144 mm	×
 TS-Z10LS4	25 cm	Shallow Mount Subwoofer	1300 W	400 W RMS	20 Hz - 3.8 kHz	76 dB	4 Ω	81 mm	231 mm	0.6 / 16.98
 TS-Z10LS2	25 cm	Shallow Mount Subwoofer	1300 W	400 W RMS	20 Hz - 3.8 kHz	74 dB	2 Ω	81 mm	231 mm	0.6 / 16.98
 TS-D65F	17 cm	2-Way Speakers	270 W	90 W RMS	32 - 49 kHz	85 dB	4 Ω	65 mm	144 mm	×
 TS-D65C	17 cm	2-Way Comp. Speakers	270 W	90 W RMS	32 - 49 kHz	84 dB	4 Ω	65 mm	144 mm	×
 TS-D69F	6" x 9"	2-Way Speakers	330 W	110 W RMS	33 - 42 kHz	87 dB	4 Ω	65 mm	153 x 222 mm	×
 TS-D12D4/D2	30 cm	Standard Subwoofer	2000 W	600 W RMS	20 Hz - 4.7 kHz	78 dB / 76 dB	Dual 4 Ω / Dual 2 Ω	157 mm	281 mm	1 / 28.3
 TS-D10D4/D2	25 cm	Standard Subwoofer	1500 W	500 W RMS	20 Hz - 6.6 kHz	76 dB / 74 dB	Dual 4 Ω / Dual 2 Ω	140 mm	230 mm	0.7 / 19.81
 TS-D10LB	25 cm	Enclosed Subwoofer	1300 W	350 W RMS	20 Hz - 6.6 kHz	74 dB	2 Ω	×	×	×
 TS-D10LS4/LS2*	25 cm	Shallow mount subwoofer	1300 W	350 W RMS	20 Hz - 3.4 kHz	76 dB / 74 dB	4 Ω / 2 Ω	84 mm	230 mm	0.6 / 17



HI-RES AUDIO captures every nuance from the original recording, hear the depth and breadth of each note, experiencing the subtleties of each instrument. You may never listen to ordinary compressed audio again.

*Optional Speaker Grill UD-10GL available (sold separately)

SPEAKERS

SPEAKERS

A-SERIES. THE PERFECT OEM ⁽¹⁾ SOUND UPGRADE

Pioneer's A-series line up can give you the easy to install sound upgrade solution that you have been looking for. The A-series line up has carefully selected materials to improve bass response and high frequencies, whilst delivering Pioneer's famous Open & Smooth™ sound concept, all in an easy to install package.

More info: pioneer-car.eu/a-series

(1) Original Equipment Manufacturer

OPEN & SMOOTH™



For illustrative purposes only.



PIONEER CARSOUNDFIT APP

Pioneer's CarSoundFit application simulates the sound quality difference when original pre-fitted speakers would be replaced by Pioneer speakers in your vehicle. You can experience a difference with originally fitted speakers and Pioneer speakers.



EASY TO INSTALL

Based on Pioneer's own research data, the design of the A-series multi-fit adaptor* has been designed to offer a wide range of installation options, but also providing higher damping to improve the sound quality.

* On selected models only.



MATERIALS

Pioneer's A-series speakers now include a Carbon & Mica reinforced IMPP speaker cone, and new tweeters contributing to clearer high frequencies, and the long symmetrical voice coil and suspensions on the mid drivers are well engineered.

OPEN & SMOOTH™

OPEN & SMOOTH




Accurately reproduces the wide sound field and energy of a live performance – thanks to smooth off-axis frequency response, overall low distortion and low crossover frequency.



SPEAKER FITTING

Check if our new A-series fits your car! Scan the QR code or go to pioneer-carglobal.com/speakerfitting



	Multi-fit Adaptor included	Size	Type	Maximum power	Nominal Power	Frequency Response	Sensitivity	Impedance	Mounting Depth	Cut-out Dimensions	Recommended Enclosure (ft ³ / litre)
 TS-A1600C	✓	16.5 cm	2-Way Comp. Speakers	350 W	80 W RMS	34 Hz - 49 kHz	85 dB	4 Ω	59 mm	144 mm	✗
 TS-A1670F	✓	16.5 cm	3-Way Speakers	320 W	70 W RMS	37 Hz - 24 kHz	87 dB	4 Ω	48 mm	144 mm	✗
 TS-A1370F	✗	13 cm	3-Way Speakers	300 W	50 W	40 Hz - 36 kHz	87 dB	4 Ω	52 mm	121 mm	✗

SPEAKERS

SPEAKERS

	Multi-fit Adaptor included	Size	Type	Maximum power	Nominal Power	Frequency Response	Sensitivity	Impedance	Mounting Depth	Cut-out Dimensions	Recommended Enclosure (ft³ / litre)
 TS-A6990F	✗	6" x 9"	5-Way Speakers	700 W	120 W RMS	22 Hz - 25 kHz	90 dB	4 Ω	86 mm	153 x 222 mm	✗
 TS-A6980F	✗	6" x 9"	4-Way Speakers	650 W	100 W RMS	22 Hz - 24 kHz	90 dB	4 Ω	86 mm	153 x 222 mm	✗
 TS-A6970F	✓	6" x 9"	5-Way Speakers	600 W	100 W RMS	34 Hz - 25 kHz	89 dB	4 Ω	72 mm	153 x 222 mm	✗
 TS-A6960F	✓	6" x 9"	4-Way Speakers	450 W	90 W RMS	35 Hz - 24 kHz	89 dB	4 Ω	72 mm	153 x 222 mm	✗
 TS-A6880F	✗	6" x 8"	4-Way Speakers	350 W	80 W RMS	34 Hz - 34 kHz	88 dB	4 Ω	62 mm	133 x 191 mm	✗
 TS-A4670F	✗	4" x 6"	4-Way Speakers	210 W	30 W	35Hz - 42 kHz	88 dB	4 Ω	42 mm	95 x 153 mm	✗
 TS-A2503I	✗	25 cm	3-Way Speakers	420 W	80 W	20 Hz - 31 kHz	92 dB	4 Ω	115 mm	236 mm	✗
 TS-A2013I	✗	20 cm	3-Way Speakers	500 W	80 W	25 Hz - 28 kHz	91 dB	4 Ω	89 mm	186 mm	✗
 TS-A300B	✗	30 cm	Enclosed (passive) Subwoofer	1500 W	500 W RMS	20 Hz - 2.6 kHz	78 dB	2 Ω	147 mm	✗	✗
 TS-A3000LB / TS-A2500LB	✗	30 cm / 25 cm	Shallow Enclosed (passive) Subwoofer	1500 W / 1200 W	400 W RMS / 300 W RMS	20 Hz - 1.0 kHz / 20 - 900 Hz	88 dB / 86 dB	2 Ω	✗	✗	✗
 TS-A2000LB	✗	20 cm	Shallow Enclosed (passive) Subwoofer	700 W	250 W RMS	25 - 1.4 kHz	84 dB	2 Ω	✗	✗	✗
 TS-A30S4	✗	30 cm	Standard Subwoofer	1400 W	400 W RMS	22 Hz - 1.6 kHz	87 dB	4 Ω	136 mm	281 mm	1.25 / 35.4
 TS-A300D4 / TS-A300S4	✗	30 cm	Standard Subwoofer	1500 W	500 W RMS	20 Hz - 2.3 kHz	77 dB	Dual 4 Ω / 4 Ω	147 mm	281 mm	1.25 / 35.4
 TS-A250D4 / TS-A250S4	✗	25 cm	Standard Subwoofer	1300 W	400 W RMS	20 Hz - 2 kHz	74 dB / 73 dB	Dual 4 Ω / 4 Ω	133 mm	230 mm	0.7 / 19.8
 TS-A3000LS4 / TS-A2500LS4	✗	30 cm / 25 cm	Shallow Subwoofer	1500 W / 1200 W	400 W / 300 W RMS	20 - 1.0kHz / 20 - 900 Hz	88 dB / 85 dB	4 Ω / 4 Ω	90 mm / 87 mm	281 mm / 230 mm	0.8 / 22.6 / 0.6 / 17
 TS-A2000LD2	✗	20 cm	Shallow Subwoofer	700 W	250 W RMS	20 - 1.4 kHz	83 dB	Dual 2 Ω	67 mm	179 mm	0.5 / 14.2

SPEAKERS













SPEAKERS

G & R-SERIES. THE PERFECT REPLACEMENT

Slim designed TS-G and TS-R speakers can be easily installed by yourself into any car, quickly transforming it into a quality audio experience. Featuring Pioneer's strong and lightweight IMPP composite cone woofers, they can reproduce natural vocals with powerful impressive bass. With a comprehensive line-up, these speakers can't be beaten.



For illustrative purposes only.

	Size	Type	Maximum power	Nominal Power	Frequency Response	Sensitivity	Impedance	Mounting Depth	Cut-out Dimensions
 TS-G170C	17 cm	2-Way Comp. Speakers	300 W	45 W	36 Hz - 26 kHz	91 dB	4 Ω	50 mm	144 mm
 TS-G1730F / TS-G1720F	17 cm	3-Way / 2-Way Speakers	300 W	40 W	36 Hz - 18 kHz	90 dB	4 Ω	50 mm	144 mm
 TS-G1710F	17 cm	Dual Cone Speakers	280 W	40 W	34 Hz - 16 kHz	89 dB	4 Ω	50 mm	144 mm
 TS-G130C	13 cm	2-Way Comp. Speakers	250 W	40 W	37 Hz - 27 kHz	88 dB	4 Ω	44 mm	121 mm
 TS-G1330F / TS-G1320F	13 cm	3-Way / 2-Way Speakers	250 W	35 W	33 Hz - 24 kHz	88 dB	4 Ω	44 mm	121 mm
 TS-G1310F	13 cm	Dual Cone Speakers	230 W	35 W	25 Hz - 22 kHz	89 dB	4 Ω	44 mm	121 mm
 TS-G1030F / TS-G1020F	10 cm	3-Way / 2-Way Speakers	210 W	30 W	35 Hz - 27 kHz	87 dB	4 Ω	43 mm	106 mm
 TS-G1010F	10 cm	Dual Cone Speakers	190 W	30 W	44 Hz - 25 kHz	89 dB	4 Ω	43 mm	106 mm
 TS-G6930F	6" x 9"	3-Way Speakers	400 W	45 W	32 Hz - 32 kHz	90 dB	4 Ω	70 mm	151 x 222 mm
 TS-R1750S	17 cm	3-Way Speakers	250 W	40 W	36 Hz - 31 kHz	90 dB	4 Ω	47 mm	137 mm
 TS-R1350S	13 cm	3-Way Speakers	250 W	35 W	44 Hz - 31 kHz	89 dB	4 Ω	47 mm	121 mm
 TS-R6951S	6" x 9"	3-Way Speakers	400 W	50 W	31 Hz - 35 kHz	92 dB	4 Ω	68 mm	153 x 222 mm

SPEAKERS

SUBWOOFERS

	Size (cm) (W x D x H)	Type	DIGITAL BASS CONTROL	Class-D	Maximum Power	Nominal Power	Frequency Response	Sensitivity	Impedance	Mounting depth	Cut-Out Dimensions ø	Recommended Enclosure (ft³ / litre)	Wired Remote Control Included
 GXT-3730B-SET	30 cm	Sub & Amp Package (cables included)	✗	✗	1400 W	400 W	22 Hz - 1.6 kHz	87 dB	4 Ω	✗	✗	✗	✗
 TS-WX306B	30 cm	Sealed	✗	✗	1300 W	350 W	20 - 125 Hz	94 dB	4 Ω	✗	✗	✗	✗
 TS-WX306T	30 cm	Bass Reflex Tube Type	✗	✗	1300 W	350 W	20 - 125 Hz	96 dB	4 Ω	✗	✗	✗	✗
 TS-WX300A	30 cm	Active	✗	✓	1300 W	350 W	20 - 130 Hz	113 dB	✗	✗	✗	✗	✗
 TS-WX70DA	85 x 32 x 9 cm	Active / Ultra-Flat	✓	✓	200 W	100 W	Deep: 20 - 250 Hz Dynamic: 40 - 250 Hz	Deep: 104 dB Dynamic: 110 dB	✗	✗	✗	✗	✓
 TS-WX400DA	30 x 20 x 10 cm	Active / Under seat	✓	✓	250 W	100 W	Deep: 20 - 100 Hz Dynamic: 40 - 100 Hz	Deep: 100 dB Dynamic: 100 dB	✗	✗	✗	✗	✓
 TS-WH500A	34 x 25 x 6 cm	Active / HVT Sealed	✗	✗	150 W	50 W	20 - 200 Hz	98 dB	✗	✗	✗	✗	✓
 TS-WX1220AH	74.5 x 44.3 x 40 cm	Active / Dual 12" Slot Port	✗	✓	3000 W	1000 W	20 Hz ~ 2.9 kHz	118 dB	✗	✗	✗	✗	✓
 TS-WX1210AH	37.3 x 44.3 x 40 cm	Active / Single 12" Slot Port	✗	✓	1500 W	500 W	20 Hz ~ 2.9 kHz	114 dB	✗	✗	✗	✗	✓
 TS-WX1010LA	53 x 11.8 x 30 cm (Top Surface 15 cm)	Active / 10" Shallow Sealed	✗	✓	1200 W	300 W	21 Hz ~ 3.4 kHz	111 dB	✗	✗	✗	✗	✓
 TS-WX010A	230 x 116 x 70 mm	Active / Footspace	✗	✓	160 W	50 W	20 Hz - 200 Hz	98 dB	✗	✗	✗	✗	✗
 TS-WX130DA	28 x 20 x 7 cm	Active / Under seat	✓	✓	160 W	50 W	Deep: 20 - 200 Hz Dynamic: 40 - 160 Hz	Deep: 95 dB Dynamic: 100 dB	✗	✗	✗	✗	✓
 TS-WX130EA	28 x 20 x 7 cm	Active / Under seat	✗	✓	160 W	50 W	40 - 200 Hz	98 dB	✗	✗	✗	✗	✗
 TS-300D4/S4	30 cm	Champion Series	✗	✗	1400 W	400 W	20 - 100 Hz / 20 - 125 Hz	96 dB / 93 dB	Dual 4 Ω / 4 Ω	147 mm	281 mm	1.25 / 35.38	✗

SUBWOOFERS












AMPLIFIERS

HIGH QUALITY AMPLIFIERS

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For illustrative purposes only.

	Number of Channels	Class D	Maximum power	Continious Power	Frequency Response	Distortion	S/N Ratio	Dimensions (W x H x D)
 PRS-D800	2/1	✓	250 W x 2 (4 Ω) 600 W x 1 (4 Ω bridged)	125 W x 2 (4 Ω) 150 W x 2 (2 Ω) 300 W x 1 (4 Ω bridged)	10 Hz - 30 kHz	< 0.004 %	> 105 dB	255 x 50 x 104 mm
 GM-DX874	4/3/2	✓	200 W x 4 (4 Ω) 300 W x 4 (2 Ω) 1200 W Total	100 W x 4 (4 Ω) 150 W x 4 (2 Ω) 125 W x 4 (1 Ω) 300 W x 2 (4 Ω bridged)	10 Hz - 50 kHz	< 0.05 %	> 95 dB	252 x 60 x 215 mm
 GM-D9704	4/3/2	✓	260 W x 4 (4 Ω) 400 W x 4 (2 Ω) 1600 W Total	130 W x 4 (4 Ω) 200 W x 4 (2 Ω) 130 W x 4 (1 Ω) 400 W x 2 (4 Ω bridged)	10 Hz - 50 kHz	< 0.05 %	> 95 dB	302 x 60 x 215 mm
 GM-D9701	1	✓	1000 W x 4 (4 Ω) 1600 W x 4 (2 Ω) 2400 W Total	500 W x 1 (4 Ω) 800 W x 1 (2 Ω) 1200 W Total	10 Hz - 240 kHz	< 0.05 %	> 100 dB	302 x 60 x 215 mm
 GM-D8704	4/3/2	✓	200 W x 4 (4 Ω) 300 W x 4 (2 Ω) 1200 W Total	100 W x 4 (4 Ω) 150 W x 4 (2 Ω) 125 W x 4 (1 Ω) 300 W x 2 (4 Ω bridged)	10 Hz - 50 kHz	< 0.05 %	> 95 dB	252 x 60 x 215 mm
 GM-D8701	1	✓	600 W x 1 (4 Ω) 1000 W x 1 (2 Ω) 1600 W Total	300 W x 1 (4 Ω) 500 W x 1 (2 Ω) 800 W Total	10 Hz - 240 kHz	< 0.05 %	> 100 dB	252 x 60 x 215 mm
 GM-D1004	4	✓	100 W x 4 (4 Ω) 100 W x 4 (2 Ω)	45 W x 4 (4 Ω) 45 W x 4 (2 Ω)	10 Hz - 40 kHz	< 0.05 %	> 90 dB	181 x 38 x 64 mm
 GM-A6704	4/3/2	✗	170 W x 4 (4 Ω) 250 W x 4 (2 Ω) 500 W x 2 (4 Ω bridged)	60 W x 4 (4 Ω) 95 W x 4 (2 Ω) 190 W x 2 (4 Ω bridged)	10 Hz - 70 kHz	< 0.05 %	> 95 dB	356 x 60 x 215 mm
 GM-A4704	4/3/2	✗	80 W x 4 (4 Ω) 130 W x 4 (2 Ω) 260 W x 2 (4 Ω bridged)	40 W x 4 (4 Ω) 65 W x 4 (2 Ω) 130 W x 2 (4 Ω bridged)	10 Hz - 70 kHz	< 0.05 %	> 94 dB	326 x 60 x 215 mm
 GM-A5702	2/1	✗	300 W x 2 (4 Ω) 500 W x 2 (2 Ω) 1000 W x 1 (4 Ω bridged)	150 W x 2 (4 Ω) 240 W x 2 (2 Ω) 480 W x 1 (4 Ω bridged)	10 Hz - 70 kHz	< 0.05 %	> 96 dB	356 x 60 x 215 mm
 GM-A3702	2/1	✗	170 W x 2 (4 Ω) 250 W x 2 (2 Ω) 500 W x 1 (4 Ω bridged)	60 W x 2 (4 Ω) 95 W x 2 (2 Ω) 190 W x 1 (4 Ω bridged)	10 Hz - 70 kHz	< 0.05 %	> 95 dB	246 x 60 x 180 mm





AMPLIFIERS

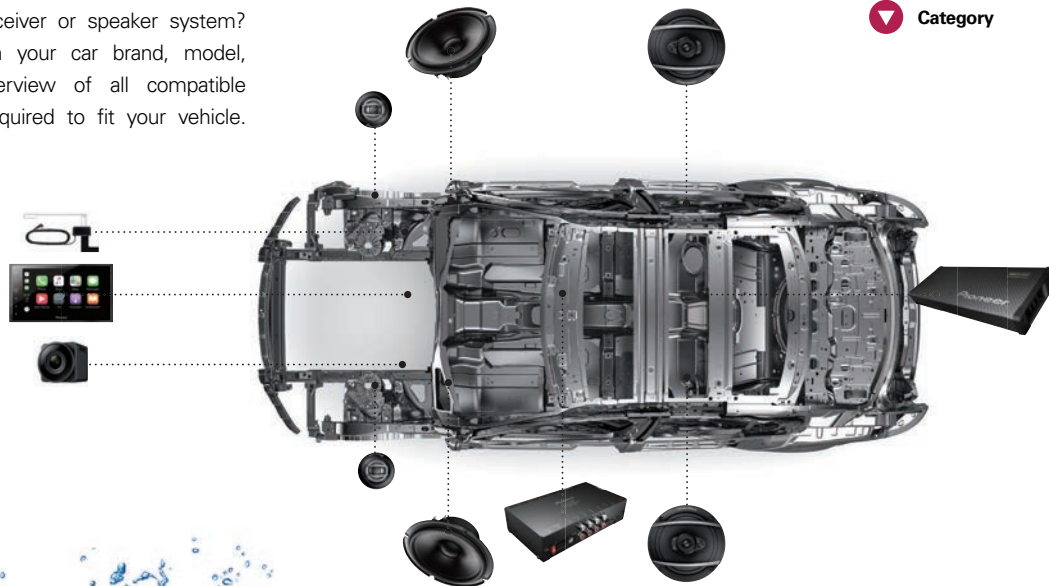
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