

Pioneer

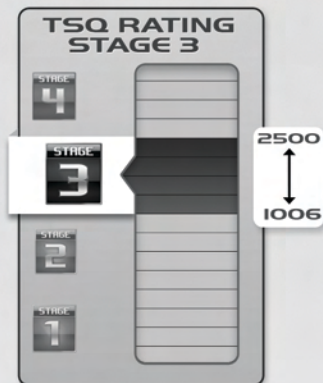


## Fuel Your Obsession for Cutting Edge Technology

You demand performance. Simply stock will never do – ever. Stage 3 delivers the state-of-the-art features and enormous sound that makes your ride stand above the rest. Take control with an in-dash navigation, audio/video, or high-end CD receiver featuring top-flight technologies like iPod control, hands-free calling with Bluetooth, crystal clear HD Radio, and Pandora. Drive everything with the incredibly pure GM Digital amplifiers, premium D-Series speakers, and advanced subwoofers.



# FitGuide Stage 3



## Stage 3

Stage 3 systems can typically produce a TSQ\* rating from 1006 to 2500. Pioneer's TSQ ratings help you determine how components such as in-dash receivers, speakers, amplifiers, and subwoofers contribute to the overall audio performance of an in-vehicle system.

\*TSQ measurements are based on an internal rating system used by Pioneer and are for promotional use only. Your overall experience with products may vary.

### Receivers

State-of-the-art technologies, from navigation to iPhone app functionality, combine with high-end audio control to produce an unprecedented in-car experience.

### Speakers

The D-Series speakers introduce Pioneer's renowned "Open & Smooth" design philosophy, which produces an exceptional listening environment.

### Subwoofers

Provide unfathomable low-end with every beat while using minimal space for an enclosure.

### Amplifiers

Revolutionary digital design provides stealthy installation and elevated performance.



## Receivers

Receivers	DIN Size	Preout	Playback	USB Input <sup>1</sup>	Ipod Control <sup>2</sup>	App Mode	Pandora <sup>3</sup> Ready	Navigation	Bluetooth <sup>4</sup>	HD Radio <sup>5</sup>
AVIC-Z130BT	2-DIN	3 (4V)	CD/DVD/USB/SD	Rear	●	●	●	Built-In	Built-In	Built-In
AVIC-X930BT	2-DIN	3 (2V)	CD/DVD/USB/SD	Rear	●	●	●	Built-In	Built-In	Ready
AVH-P6300BT	1-DIN	3 (4V)	CD/DVD/USB/SD	Front	●	●	●	Ready	Built-In	Ready
AVH-P4300DVD	2-DIN	3 (4V)	CD/DVD/USB/SD	Rear	●	●	●	Ready	Ready	Ready
DEH-P8300UB	1-DIN	3 (4V)	CD/USB	Front	●	●	●	N/A	Ready	Ready
DEH-7300BT	1-DIN	2 (2V)	CD/USB	Front	●	●	○	N/A	Built-In	N/A
DEH-P7200HD	1-DIN	3 (4V)	CD/USB	Front	●	○	○	N/A	Ready	Built-In
FH-P8000BT	2-DIN	3 (4V)	CD/USB	Rear	●	○	○	N/A	Built-In	Ready



## Speakers

Speakers	Size	Type	Crossover	Max. Power	Cone Type
TS-D1720C	6 3/4"	Component Set	Outboard	260 W (60W)	Dual Layer IMX Aramid-Basalt
TS-D1320C	5 1/4"	Component Set	Outboard	180 W (35 W)	Dual Layer IMX Aramid-Basalt
TS-D6902R	6" x 9"	2-way Coaxial	N/A	360 W (80 W)	Dual Layer IMX Aramid-Basalt
TS-D6802R	6" x 8"	2-way Coaxial	N/A	260 W (60 W)	Dual Layer IMX Aramid-Basalt
TS-D1702R	6 3/4"	2-way Coaxial	N/A	280 W (60 W)	Dual Layer IMX Aramid-Basalt
TS-D1602R	6 1/2"	2-way Coaxial	N/A	260 W (60 W)	Dual Layer IMX Aramid-Basalt
TS-D1302R	5 1/4"	2-way Coaxial	N/A	180 W (35 W)	Dual Layer IMX Aramid-Basalt
TS-D1002R	4"	2-way Coaxial	N/A	110 W (25 W)	Dual Layer IMX Aramid-Basalt



## Subwoofers

Subwoofers	Size	Max. Power	Type
TS-W3002D2/D4	12"	3500 W (1000 W)	Air-Suspension
TS-W2502D2/D4	10"	3000 W (800 W)	Air-Suspension
TS-W309D4/S4	12"	1400 W (400 W)	Conventional
TS-W259D4/S4	10"	1200 W (350 W)	Conventional
TS-SW3001S2/S4	12"	1500 W (400 W)	Shallow
TS-SW2501S2/S4	10"	1200 W (300 W)	Shallow
TS-SW841D	8"	500 W (120 W)	Shallow



## Amplifiers

Amplifiers	Channels	Max. Power
GM-D9500F	Four	800 W
GM-D8500M	Mono	1200 W
GM-D7500M	Mono	800 W

**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. 1. Not every USB device is compatible with a Pioneer receiver containing a USB port. See more details at the following webpage: <http://www.pioneer-electronics.com/USBCompatibility>. Pioneer receivers containing a USB port are compatible with USB MSC (Mass Storage Class) devices only, and are not compatible with DRM (Digital Rights Management) content 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. 2. Driver must not operate iPod using App mode or Passenger Control mode while driving. Either "Made for iPod" or "Made for 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 receivers. iPod compatibility information is available at the following webpage: <http://www.pioneer-electronics.com/iPodCompatibility>. iPod and iPhone are registered trademarks of Apple Inc. 3. 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: supported software version 3.1.3), iPhone 3G or iPhone 3GS, or iPhone 4, 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 cable connecting your iPhone to the Pioneer 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 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. 4. 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>. 5. HD Radio and the HD Radio logo are proprietary trademarks of iBiquity Digital Corp.

# Pioneer

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