





Pioneer Bass **Boost**





Built-in 4x50W **Amplifiers**

Pioneer User-friendly Interface Design

Designed with users in mind, Pioneer's light and dark mode allow effortless viewing at any time of the day. The split-screen interface also allows you to access your favourite apps easily.



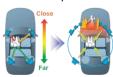




- Light Mode
- Dark Mode
- Split Screen
- Home Screen Customization

Pioneer Advance Sound Tuning Features

Built-in with Audiophile-grade components, 4x50W amplifiers, 48-bit Dual Core DSP and combined with Pioneer Advance Sound Tuning Features and Pioneer Bass Boost features, DMH-ZF8550BT offers an immersive in-car sound experience



Time Alignment makes all speakers sound as if they are virtually equidistant from the driver.

- Crossover Setting
- 13-band Equalizer
- **Time Alignment**
- **Individual Speaker Setting**

Pioneer CarAVAssist APP



you to customize your home screen, receive weather

CarAVAssist enhances your in-car experience by allowing updates, and update your firmware over-the-air.

Apple CarPlay (Wired & Wireless)

CarPlay is a smarter, safer way to use your iPhone while you drive. You can get directions, make calls, send and receive messages, and enjoy your favourite music, all on your in-car display. And CarPlay features even more app categories and wallpaper choices for an even more personalised experience.

Apple IPod, iPhone, Siri, CarPlay and the CarPlay logo are trademarks of Apple Inc., registered in the US and other countries. Apple CarPlay over a wired USB connection requires an IPhone 5 or later running iOS 7.1 or higher and a lightning to USB cable. For availability in your country, please visit http://www.apple.com/ios/carplay

Android Auto™ (Wired & Wireless)

Android Auto brings apps to your car display so you can focus while you drive. You can control features like navigation, calls, text messages, and music. Stay connected, get things done, and enjoy your time on the road with hands-free help from Google.

Google, Android, Android Auto, Waze and other marks are trademarks of Google LLC. To use Android Auto on your car display, you'll need an Android phone running Android 8 or higher, an active data plan, and the Android Auto app. Availability of services varies by country and language. To wirelessly use Android Auto on your car display, you need a compatible Android smartphone with an active data plan. You can check which smartphones are compatible at g.co/androidauto/requirements."

WebLink® and WebLink® Cast

WebLink® upgrades your in-vehicle screen into a modern, connected infotainment system allowing you to safely enjoy and control your favorite smartphone apps on the go.

Enjoy more flexibility and convenience in your drive with WebLink® Cast - a feature that allows you to project your smartphone display onto the 9" large screen size of DMH-ZF8550BT.

WebLink Host and WebLink compatible applications are supported on the following iOS and Android versions: iOS Version 15.0 and above | Android Version 8.0 and above | iOS – Version 15.0 and above is supported on WebLink | Android – Version 8.0 and above on Google certified phones is supported on WebLink.

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