Pioneer



2024 NEW Z-SERIES

# DMH-ZF9650BT

LARGE SCREEN 10.1" HD CAPACITIVE TOUCHSCREEN DISPLAY



# BEST-IN-CLASS

HD EXCELLENCE I ACOUSTIC BRILLANCE I SMARTPHONE CONNECTIVITY



































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# NEW Z-SERIES Best-in-Class LARGE SCREEN

HD VIDEO EXCELLENCE, ACOUSTIC BRILLIANCE



10.1" Capactive HD Multi-Touch Display



Illuminated Interactive Infotainment

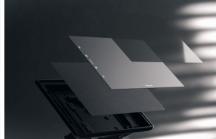




#### Experience Pioneer's 10.1" HD Touchscreen - The Ultimate In-Car Display

Our largest 10.1" big screen, designed for unparalleled visual clarity and ease of use. Features built-in Wi-Fi and supports both wireless and wired Apple CarPlay and Android Auto, ensuring seamless connectivity with your smartphone. Enjoy the flexibility of wired WebLink® Cast, while Bluetooth® connectivity keeps you hands-free.





#### True-to-live Details with HD Resolution

Experience high-definition clarity and vibrant visuals with Pioneer's Direct-Bonding Panel design, ensuring minimum gap panel design for wide viewing angles.

## Designed with Every Detail in Mind - Illuminated Interactive Infotainment



Discover the innovative Luminous Bar feature, which intuitively syncs with the beats of your audio, video, and navigation prompts.

#### One-Touch Access to Apple CarPlay / Android Auto





## True Pioneer Sound Experience - New Advanced Sound Tuning with Detailed Optimization

**Crossover Setting** 

**Time Alignment** 

13-Band GEQ







New Pioneer Advanced Sound Tuning options such as 'Speaker-Level Setting', 'Crossover Setting' and 'Time Alignment' for your high-fidelity sound customization. The 13-Band Graphic Equalizer adjustment allows you to adjust the frequency response of your audio system across 13 specific frequency bands.

## Greater Convenience with Pioneer Short-cut Key and PxLink App

Skip troublesome operational steps with easy short-cut keys for access to your EQ settings, WebLink® Cast, Radio Stations and more. New Pioneer PxLink offering more user-intuitive features for the seamless control of your Apple CarPlay $^{\text{TM}}$  and Android Auto $^{\text{TM}}$ .





