

Double-Din Audio Receiver with MIXTRAX, Built-in Bluetooth®, and USB Direct Control for iPod/iPhone and Certain Android Phones



Key Selling Point

- Browse music files, access music apps, and extend your command of radio in new ways directly from the Pioneer ARC App. It makes even detailed EQ, crossover and other audio settings easy and intuitive using a smartphone touchscreen.
- Enhanced audio functions for precise definition of sound include 3-Way Network Mode, Time Alignment, 13-Band EQ and FLAC codec playback.
- New Pioneer display design and technology features.
 - Large text and display layout to enhance visibility.
 - Display designed and built for easier viewing.

Main Features

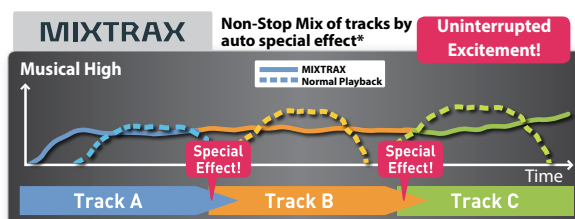
- Wider 13-Digit + 1 LCD Display (2-Line)
- Bluetooth for Hands-Free Calling & Wireless Audio
- Siri Eyes Free
- AAC/FLAC Playback
- 3-Way Network Mode USB Source Change Function
- Manual Time Alignment
- Advanced Sound Retriever for Bluetooth Wireless Audio
- RCA Preouts x 3 (2V)
- 13-Band Graphic EQ



Technologies

MIXTRAX

Pioneer applied its unique expertise to keep car entertainment flowing smoothly without interruption, so you can experience the intimate euphoria of listening to music that sounds as if a club DJ is there playing it.



* Depending on the file/song, sound effects may not be enabled for adding.



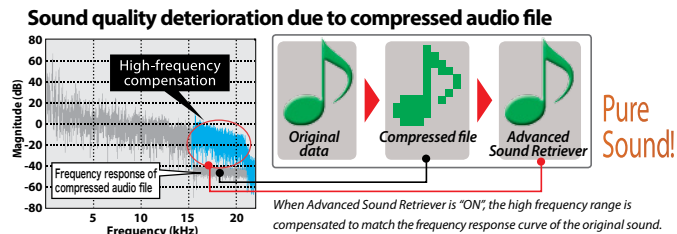
For iPhone and iPod: All Audio Receivers Compatible with iPod and iPhone
For Android Phone: All Audio Receivers Compatible with Certain Android Phones

- Use music apps stored in your iPod, iPhone or Android phone for listening through the car speakers.
- Fast forward and reverse can be operated through the receiver.
- Media App Control boots up as a music source for quicker access to iPod, iPhone or Android phone app control.



ADVANCE SOUND RETRIEVER

Hear the detail, warmth and clarity, the way the artist intended it, from all of your highly compressed MP3 and WMA files stored on USB device, iPod*, Android** phone and portable media players. By restoring data (especially higher frequencies) that tend to get lost in the digital compression process, Pioneer's Advanced Sound Retriever technology enhances audio reproduction nearly all the way up to 20 kHz frequencies.



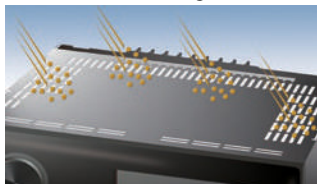
Anti-Dust Design



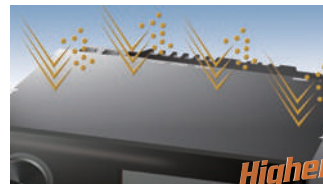
Pioneer heat release structure can reduce ventilation holes & clearance gaps. The results are optimally efficient heat dissipation and prevention of entry of dust that can cause malfunction.

*The effect might change depending on the environment of the car.

Anti-Dust Structure Image



Non-anti-dust design



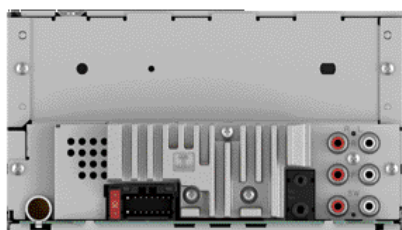
Anti-dust design

Higher Reliability

Main Specifications

CD PLAYER / MEDIA PLAYBACK SECTION	
D/A Converter : 24-bit	CD-R/CD-RW Compatible WMA/MP3/WAV Playback CD Text Media App Control: iPhone Siri Eyes Free Spotify
iTunes AAC Playback	FLAC Playback
TUNER SECTION	
Supertuner IIIID	6 Presets (Stations): 36 BSM (Best Station Memory) Shortwave Tuner RDS
AUDIO SECTION	
Built-in Amplifier: MOSFET 50 W x 4	Equalizer: 13-Band GEQ Advanced Sound Retriever Loudness: 3-Mode Advanced Sound Retriever for Bluetooth Wireless Audio
Selectable Fader	Crossover Network: HPF/LPF Subwoofer Control RCA Preouts : 3 (2V) Time Alignment: Manual 3-Way Network Mode Bass Boost
IPOD / SD MEMORY CARD / USB CONTROL	
USB Port : Front	Direct Control for iPod/iPhone: USB Direct Control for Certain Android Phones: USB
MIXTRAX SECTION	
Compatible Source: iPod/USB	Short Playback mode MIXTRAX EZ Flashing Color MIXTRAX App Control
GENERAL	
AUX Input : Front	Display off Mode Display with LED Backlight: Wider 13 + 1 LCD (2-Line) Anti-Dust Design Color Customization: 210,000 Colors (Separated)
Spectrum Analyzer	Level Indicator Remote Control Rotary Volume Control Wired Remote Input Brightness Setting: 10-Step Manual Dimmer Control
Illumination Effect/Line/Timer	Preset Steering Wheel Control Multi-Language Display USB Source Change Function Two-Phone Full Time Connection

Rear Panel



Accessories



For more information please visit
www.pioneer-mea.com

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