

Audio Receiver with MIXTRAX, Direct Control for Certain Android Phones, Front USB Port, and Speaker Package (16 cm Speakers)





















- Speaker package models make it easy to upgrade a car audio system.
- 13-Digit, Wider VA LCD display provides superior visibility and contrast throughout a wide viewing angle range.
- Enjoy your favorite tunes made more lively and entertaining with audio specialized functions.
- Exciting nonstop mixed music experience by MIXTRAX
- Extra bass from Adjustable Bass Boost

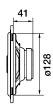


Speaker Specifications

Size	16 cm
Max. Music Power (Nominal)	200 W (25 W)
Frequency Response	31 Hz to 16 kHz
Sensitivity (1 W/1 m)	88 dB
Impedance	4Ω
Mounting Depth	41 mm
Cut-Out Dimensions	ø128 mm









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 addina



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.
- $\bullet \, \mathsf{Media} \, \mathsf{App} \, \mathsf{Control} \, \mathsf{boots} \, \mathsf{up} \, \mathsf{as} \, \mathsf{a} \, \mathsf{music} \, \mathsf{source} \, \mathsf{for} \, \mathsf{quicker} \, \mathsf{access} \, \mathsf{to} \, \mathsf{iPod}, \mathsf{iPhone} \, \mathsf{or} \, \mathsf{access} \, \mathsf{to} \, \mathsf{iPod}, \mathsf{iPhone} \, \mathsf{or} \, \mathsf{access} \, \mathsf{to} \, \mathsf{iPod}, \mathsf{iPhone} \, \mathsf{or} \, \mathsf{access} \, \mathsf{to} \, \mathsf{iPod}, \mathsf{iPhone} \, \mathsf{or} \, \mathsf{access} \, \mathsf{to} \, \mathsf{iPod}, \mathsf{iPhone} \, \mathsf{or} \, \mathsf{access} \, \mathsf{to} \, \mathsf{iPod}, \mathsf{iPhone} \, \mathsf{or} \, \mathsf{iPod}, \mathsf{iPod}, \mathsf{iPhone} \, \mathsf{or} \, \mathsf{iPod}, \mathsf{iPod$ 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.

Sound quality deterioration due to compressed audio file Pure Sound! $When \ Advanced \ Sound \ Retriever \ is \ "ON", the \ high \ frequency \ range \ is$ compensated to match the frequency response curve of the original sound

UNIVERSAL STEERING WHEEL CONTROL.

You can now use buttons on your car steering wheel to control certain car receiver

Setup is simple. Just choose your car brand name in the receiver's PRESET setting interface to automatically ensure compatibility of your vehicle's original steering wheel controller with the system.



Main Specifications

CD PLAYER / MEDIA PLAYBACK SECTION	
D/A Converter: 24-bit I WMA/MP3/WAV Playback I CD-R/CD-RW Compatible I CD Text I Disc List I Pioneer ARC(Advanced remote control)	
TUNER SECTION	
Supertuner IIID I 24 Stations/6 Presets: 36 Stations I BSM (Best Station Memory) I RDS I Shortwave Tuner	
AUDIO SECTION	
Built-in Amplifier: MOSFET 50 W x 4	
Loudness: 3-Mode I Selectable Fader I Crossover Network: HPF/LPF I Subwoofer Control I RCA Preouts: 1 (2 V)	
BLUETOOTH / IPOD / SD MEMORY CARD / USB CONTROL	
USB Direct Control For Certain Android Phones I USB Port:Front	
MIXTRAX SECTION	
Mixtrax EZ Compatible Source: USB Short Playback mode Sound Effect	
GENERAL	
Aux Inputs (3.5 mm mini jack): Front I Detachable Face Security I Display off Mode I Display with LED Backlight: Wider VA LCD (1 Line)	
Illumination Timer Spectrum Analyzer Level Indicator Remote Control Rotary Volume Control Wired Remote Input	
Universal steering wheel control I Anti-Dust Design	

Rear Panel









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

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