





















•Shallow chassis depth allows for more flexibility in installation.

## Main Features

- LCD Display
- FLAC Playback
- · LED Backlight
- Direct Control for Certain Android Phones (USB)
- Bright USB Port (Front: High Current 1A Handling Capability)
- AUX Input (Front)

- MP3/WMA/WAV Playback
- · MOSFET 50 W x 4
- RDS
- RCA Preout x 1 (2 V)
- 5-Band Graphic EQ
- Display Off Mode

- Illumination Timer
- Detachable Face Security<sup>™</sup>
- Rotary Volume Control
- USB Source Change Function

# Technologies

#### SUPPORT FLAC CODEC



New Pioneer audio receiver supports dramatically superior car audio experiences with amazingly brilliant reproduction of sound by FLAC (Free Lossless Audio Codec) files that are 50-60% smaller than WAV files, yet retain the integrity of original sound sources. Characterized by 48 kHz sampling frequency and 24-bit bitrate, the sound quality of FLAC file playback exceeds even that of CD playback.

\* For the files stored in USB thumb drive.

#### For Android Phone: All Audio Receivers Compatible with Certain Android Phones

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







#### **SEPARATED DIMMER SETTING**

Brightness of main display and brightness of key illumination zones can be adjusted independently of each other, to levels from 1 to 10.



#### PRESET STEERING WHEEL CONTROL

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

MEDIA PLAYBACK SECTION
D/A Converter: 24-bit I WMA/MP3/WAV Playback I FLAC Playback
TUNER SECTION
6 Presets: 24 Stations I BSM (Best Station Memory) I RDS
AUDIO SECTION
Built-in Amplifier: MOSFET 50 W x 4 I Equalizer: 5-Band GEQ I Bass Boost
Loudness: 3-Mode I Selectable Fader I Crossover Network: HPF/LPF I Subwoofer Control I RCA Preouts: 1 (2V)
BLUETOOTH / IPOD / SD MEMORY CARD / USB CONTROL
USB Direct Control For Certain Android Phones I USB Port : Front
MIXTRAX SECTION
Mixtrax EZ I Compatible Source: iPod/USB I Short Playback mode I MIXTRAX App Control
GENERAL
AUX Input: Front I Detachable Face Security I Display off Mode I Display with LED Backlight: LCD (1-Line)
Rotary Volume Control I Manual Dimmer Control I Illumination Timer I USB Source Change Function I Preset Steering Wheel Control

### Rear Panel



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

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Pioneer, Gulf Free Zone Dubai, U.A.E. Tel: +971 4 8815756, Fax 8816414 Email: support@pioneer-uae.com www.pioneer-mea.com Corporate web: www.pioneer.jp



