

In-Dash Double-DIN DVD Multimedia AV Receiver with 7" WVGA Touchscreen Display, MIXTRAX, and Direct Control for iPod/iPhone and Certain Android Phones



Touch Panel Screen	7.0W	VGA	LED	MULTIPLE COLOR	MULTI-LANGUAGE DISPLAY	DVD VIDEO	COOL-BLOW	H.264	MIXTRAX	Spotify	Smartphone Compatible	Made for iPod iPhone
flac	MP3	WMA	AAC	DIWV	DOLBY DIGITAL	APP RADIO MODE	USB	FM	3BCA	Hi-VOLT	AppRadio MODE	
24bit	Auto EQ	TVS	Tuner Ready	DIGITAL FILTER	RDS	SUPER TUNER III	MOSFET 50Wx4	Back UP Camera				

## Key Selling Point

- Experience the exclusive in smartphone connectivity with AppRadio Mode USB by simple cable connection.
- Non-Stop Mix Play makes it quick and easy to enjoy simple, seamless music sequencing. Display Visualizer provides for cool visuals that suitably enhance the mood in your car cabin.
- Enjoy superior in-car AV performance with 13-Band Graphic EQ, FLACcodec playback\* and other high quality functions.



## Main Features

- 7" WVGA Clear Type Resistive Touch Panel Display with LED Backlight
- Direct Control for iPod/iPhone (USB)
- Direct Control for Certain Android Phones (USB)
- Works with Spotify (iPhone)

### iPod/iPhone Compatibility

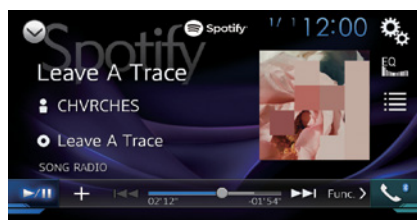
Made for
iPhone 6 Plus, iPhone 6 (AppRadio Mode Compatible)
iPhone 5s, iPhone 5c, iPhone 5 (AppRadio Mode Compatible)
iPhone 4s (AppRadio Mode Compatible)
iPhone 4 (AppRadio Mode Compatible)
iPhone 3GS
iPod touch (2nd, 3rd, 4th, and 5th* generation)
iPod classic*
iPod nano* (3rd, 4th, 5th, 6th, and 7th generation)

Notes: Receiver may not operate other iPod or iPhone models. Compatibility with unit and operations may vary depending on the software version.

## Technologies

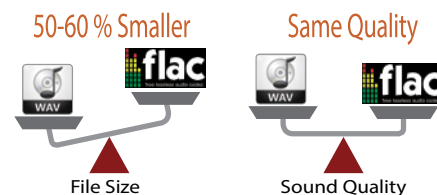


Spotify gives you instant access to millions of songs. With support for Spotify, you can control the Spotify app on your smartphone via your car receiver's touchscreen.



### Support FLAC Codec

New Pioneer AV 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.



# AppRadio MODE

With App Radio Mode, Pioneer has taken the technology from our revolutionary, game-changing App Radio and placed it in the AVH-X8750BT, so you can experience control of compatible Smartphone apps directly on your dash. When connected to an iPhone 6 Plus, iPhone 6, iPhone 5s, iPhone 5c, iPhone 5, iPhone 4s, iPhone4 or compatible Android smartphone with the correct interface cable (sold separately) and loaded with Pioneer's free App Radio application, you can enjoy full on-screen access and control of your contacts, calendar, maps, and more.

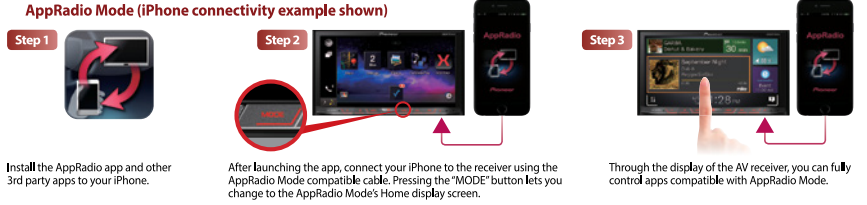
# MIXTRAX

Enjoy your beats in an automatic non-stop mix or prepare mixes with the software or app. Mixtrax creates non-stop mixes of your tunes so you can hear your music a whole new way. It breathes new life into the music you already know well and makes the time you spend listening to music even more special. The experience that will change the way you listen to music begins here.

# ADVANCE SOUND RETRIEVER

Hear more detail, warmth and clarity that the artist originally wanted you to hear from MP3, WMA and AAC files stored on your CD, USB Device, SD/SDHC Memory Card, iPod/iPhone, Android phone and portable media players. Pioneer's Advanced Sound Retriever technology benefits audio reproduction performance by enhancing data (especially high-frequency data) that tends to get lost in the digital compression process.

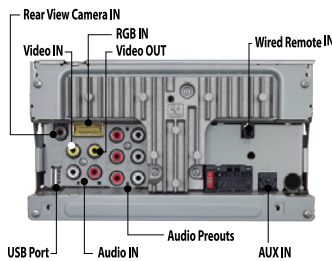
## How to Use AppRadio Mode



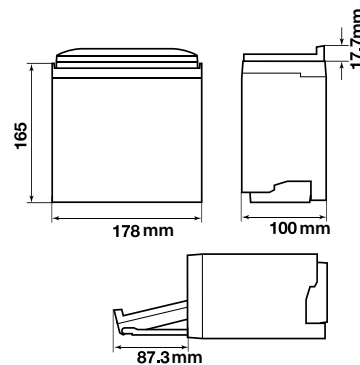
## Main Specifications

<b>DISPLAY SECTION</b>									
Screen Size / Aspect Ratio :	7" W/ 16:9	Resolution:WVGA(800x480)	LED Backlight	Touch Panel Operation					
Background Picture and Video :	5BGP,2BGV	Spectrum Analyzer	Motorized Display	Selected Angle Setting	Last Angle Memory				
<b>MEDIA PLAYBACK SECTION</b>									
CD-R/RW, DVD-R/RW Compatible	DVD Video Playback	Music CD Playback	Video CD Playback	MP3/WMA/iTunes AAC Playback: DVD/CD/USB					
Divx Video File Playback: DVD/CD	MPEG-4 Playback: DVD/CD/USB	H.264/MKV/FLV Video Playback: USB(H.264)		WAV/FLAC Audio Playback: USB	Linear PCM Decoder				
Dolby Digital Decoder	D/A Converter: 96 kHz/24bit	DVD Chapter / Title / Time Direct Search	DVD Auto Play	VCD Playback Control	Repeat (Disc / Track)				
<b>TUNER SECTION</b>									
Supertuner IIID	24 Stations/ 6 Presets	BSM (Best Station Memory)	Local Seek Tuning	RDS					
<b>AUDIO SECTION</b>									
Built-in Amplifier: MOSFET 50 W x 4	EEQ (Easy EQ) Preset Equalizer	Crossover network: HPF/LPF	Equalizer: 13 Band Graphic	Subwoofer control					
Advanced Sound Retriever	Auto EQ (CD-MC20 Required)	3-way Network mode( High/mid/low)		Hi-Volt RCA Preouts: 3(4V)					
<b>BLUETOOTH / IPOD / SD MEMORY CARD / USB CONTROL</b>									
Direct control for iPod/iPhone: USB	Direct control for Certain Android Phones: USB	Link Search	USB Port: Rear	App radio mode: Iphone/Android	App mode: Iphone				
<b>MIXTRAX</b>									
Mixtrax	Mixtrax EZ	App Control							
<b>GENERAL</b>									
Pioneer TV tuner ready	Aux Input (3.5 mm mini-jack): Rear( Audio/Video)	Rear-View Camera Input: Yes	Composite A/V Input: 1 (Audio/Video)						
Composite Video Out put: 1	RGB Input	Color Customization: 5 Display colors; 112 Key colors	Multi-Language Display: Menu / ID3 Tag						
Display Off Mode	Remote Control	Wired Remote Input	Learning Steering Wheel Control						

## Rear Panel



## Dimensions



For more information please visit [www.pioneer-mea.com](http://www.pioneer-mea.com)

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