Pioneer

DEH-X4850BT

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





Key Selling Point

· Greatly improved connectivity to access various media •Wireless Audio Playback by Bluetooth •USB Direct Control for iPad/iPhone and for certain Android Phones via MTP and AOA 2.0

/ Main Features

- Bluetooth for Hands-Free Calling & Wireless Audio
- Siri Eyes Free
- AAC Playback
- Advanced Sound Retriever for Bluetooth Wireless Audio

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.

iPod/iPhone Compatibility

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Made for	Notes
iPhone 5s, iPhone 5c, iPhone 5	iPod o
Phone 4s	IPOU
iPhone 4	unit a
Phone 3GS	on th
Phone 3G	
Phone	See p
iPod touch (1st, 2nd, 3rd, 4th, and 5th generation)	
iPod classic	
iPod with video	
iPod nano (1st, 2nd, 3rd, 4th, 5th, 6th, and 7th generation)	

: Receiver may not operate other or iPhone models. Compatibility with and operations may vary depending e software version. age 92 for more details.

MIXTRAX

🖏 VA LCD

MIXTRAX	Non-Stop Mix of tracks by auto special effect*	Uninterrupted Excitement!	
Musical High ↑	MIXTRAX	Excitement	* Depending the file/sor
		the second secon	sound effe
	ecial Spe		may not b
Ef	fect! Effe	ct! Time	enabled fo
Track A	Track B	Track C	adding.

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- 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.

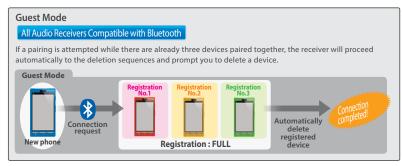


 Media App Control boots up as a music source for quicker access to iPod, iPhone or Android phone app control.

• Fast forward and reverse can be operated through the receiver.



A Pioneer receiver with Built-in Bluetooth Wireless Technology not only makes Bluetooth hands-free function easy and safe to operate while driving — it also extends your enjoyment of wireless audio control and streaming.





UNIVERSAL 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

CD PLAYER / MEDIA PLAYBACK SECTION
D/A Converter: 24-bit I CD-R/CD-RW Compatible I WMA/MP3/WAV Playback I Media App Control: lphone/Android
Voice Control For Iphone I Siri Eyes Free I Disc List I CD Text I Pioneer ARC(Advanced remote control)
TUNER SECTION
Supertuner IIID I 24 Stations/6 Presets: 36 Stations I BSM (Best Station Memory) I Shortwave Tuner I RDS
AUDIO SECTION
Built-in Amplifier: MOSFET 50 W x 4 I Equalizer: 5-Band GEQ I Advanced Sound Retreiver I Advanced Sound Retreiver for BT Audio I Bass Boost
Loudness: 3-Mode I Selectable Fader I Crossover Network: HPF/LPF I Subwoofer Control I I RCA Preouts: 2 (2 V)
BLUETOOTH / IPOD / SD MEMORY CARD / USB CONTROL
Built - in Bluetooth I USB Direct Control For iPod / iPhone & Certain Android Phones I USB Port : Front
MIXTRAX SECTION
Mixtrax EZ I Compatible Source: iPod USB I Flashing Colour I Short Playback mode I Sound Effect I MIXTRAX App Control
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, 13 char)
Illumination Effect & Timer I Spectrum Analyzer I Level Indicator I Remote Control I Rotary Volume Control I Wired Remote Input
Universal steering wheel control I Face Case (Included) I Anti-Dust Design









For more information please visit **WWW.pioneer-mea.com**

Year of Release: 2016



Corporate web : www.pioneer.jp

