

FH-S505BT

Double-Din Audio Receiver with MIXTRAX, Built-in Bluetooth®, and Certain Android Phones



You can connect two mobile phones (for personal and business use, for example) with the receiver, and an

incoming call from either phone can be received without requiring manual switching.





Pioneer's new audio receiver has a charging downstream port (CDP) providing up to 1.5 amperes to give an Android smartphone a quick charge.



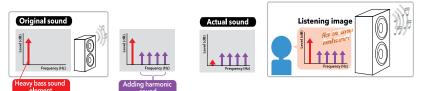
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New Pioneer Audio Receivers enrich bass depth and use Pioneer original technology to provide more dynamic, punchy sound.

REPRODUCTION OF MISSING FUNDAMENTALS

The unique audio processing restores fundamental qualities that may be missing from the original sound, allowing you to hear bass sound quality that surpasses the depths of low-frequency sound that speakers can actually emit. From even small speakers, you can feel the impression of heavy bass that you typically hear from larger speakers.



/ 13-Band Graphic EQ

Pioneer ARC

With the 13-Band Graphic Equalizer, you will be able to adjust acoustic settings in greater detail, according to your preferences.

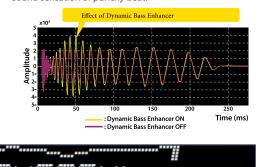
Pioneer ARC

Original Pioneer ARC app lets you control and play various music sources and apps in your smartphone conveniently by operating Pioneer audio receiver or a smartphone (iPhone/iPod touch/Android device).

Accordingly, you can see Text Information, operate File/Folder/Browse, Streaming App Playback, Music Browser functions and listen to get the best out of your receiver by easily adjusting your EQ Settings, Crossover and Time Alignment all through your Smartphone with Pioneer ARC!

EMPHASIZING KICK SOUND

By increasing specific amplitude, you can experience the kick sound sensation of punchy beat.





/ Main Specifications

CD/USB/SD MEMORY CARD/BLUETOOTH®/IPOD/ANDROID/MEDIA PLAYBACK
CD Text I CD-R/CD-RW Compatible I WMA/MP3/WAV Playback I Media App Control: Android I Pioneer ARC: Android I Spotify
Built-In Bluetooth: HFP/A2DP/AVRCP/SSP/SPP I Direct Control for Certain Android Phones: USB I USB Port: Front I AUX Input (3.5 mm mini-jack) I FLAC Playback
TUNER
Supertuner IIID I 6 Presets: 36 Stations I BSM (Best Station Memory) I Shortwave Tuner I RDS
AUDIO
Built-in Amplifier: MOSFET 50 W x 4 I Equalizer: 13-Band GEQ I Advanced Sound Retreiver for BT Audio I Dynamic Bass Enhancer I Advanced Sound Retreiver
Loudness: 3-Mode I Selectable Fader I Crossover Network: HPF/LPF I Subwoofer Control I RCA Preouts: 2 (2 V)
D/A Converter: 24-bit I Manual Time Alignment
MIXTRAX
Mixtrax EZ I Compatible Source: iPod/USB I Short Playback mode I MIXTRAX App Control
GENERAL
Display off Mode I Display with LED Backlight: Wider VA LCD (2-Line) I Wired Remote Input I Rotary Volume Control I Two-Phone Full Time Connection
Illumination Effect & Timer I Spectrum Analyzer I Level Indicator I Remote Control I USB Quick Charge for Android (CDP) I Multi-Language Display

Preset Steering Wheel Control I Anti-Dust Design I Brightness Setting: 10-Step I Manual Dimmer Control I USB Source Change Function

reset steering wheel control in Ante-bust besign in brightness setting, to step in Manual binnine control in 05b source

// Rear Panel





For more information please visit www.pioneer-mea.com facebook.com/PioneerMEA

Year of Release: 2017

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Corporate web : www.pioneer.jp