











## Key Selling Point

Touch Panel 7.0W VGA

- Experience the ultimate in smartphone connectivity with AppRadio Mode and Mirror Link compatibility.
- Enjoy superior in-car AV Performance with 13-Band Graphic EQ, Auto Time Alignment and Auto EQ.

MULTI LANGUAGE OF SPREAM H.264

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.



## Main Features

- Multi-Language Display\* (Menu/ID3 Tag)
- Color Customization (5-Display Colors and 112-Key Colors)
- AppRadio Mode for iPod/iPhone & Certain Android Phones
- App Mode
- AUX Input (Audio/Video)
- Wired Remote Input

### 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

# How to Use AppRadio Mode AppRadio Mode (iPhone connectivity example shown)





Install the AppRadio app and other 3rd party apps to your iPhone.



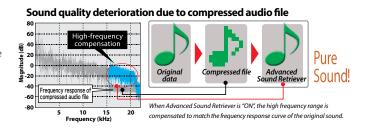
After launching the app, connect your iPhone to the receiver using the AppRadio Mode compatible cable. Pressing the "MODE" button lets you change to the AppRadio Mode's Home display screen.



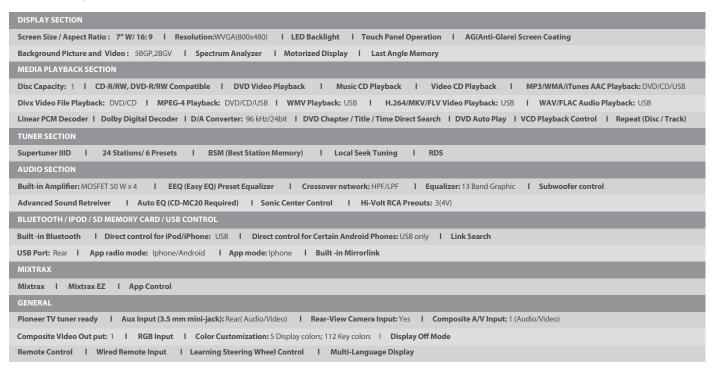
Through the display of the AV receiver, you can fully control apps compatible with AppRadio Mode.

#### **ADVANCE SOUND RETRIEVER**

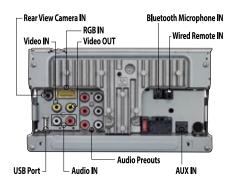
Hear the detail, warmth and clarity, the way the artist intended it, from all of your highly compressed MP3 and WMA files stored on USB device, iPod\*, Android\*\* phone and portable media players. By restoring data (especially higher frequencies) that tend to get lost in the digital compression process, Pioneer's Advanced Sound Retriever technology enhances audio reproduction nearly all the way up to 20 kHz frequencies.



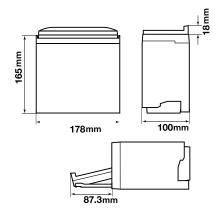
## Main Specifications



### Rear Panel



## **Dimentions**



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

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