

In-Dash Double-DIN DVD Multimedia AV Receiver with 7" WVGA Touchscreen Display, vvvAppRadio Mode+, Built-in Bluetooth and Full HD Video Playback from USB Device



Key Selling Point

- Enhanced smartphone connectivity for today's mobile lifestyles made more compatible AppRadio Mode +.
- Fully refined "Simple and Easy"-inspired interface provides more flexible, easy operation and more engaging user experience.
- Superior in-car AV performance with 24-bit True Color display panel, Full HD video playback, and select Pioneer-tuned audio parts.



Main Features

- 7" WVGA Clear Type Resistive Touch Panel Display with LED Backlight
- AppRadio Mode + for iPod/iPhone and Certain Android Phones
- Full-HD Video Playback from USB Device
- 24-bit True Color Panel
- 2-Phone Bluetooth Full Time Connection.
- NTFS HDD Compatible
- Specialized Audio Parts
- 13-Band Equalizer
- USB Quick Charge for Android

iPod/iPhone Compatibility

Made for	
iPhone 7, iPhone 7 Plus (AppRadio Mode + Compatible)	iPhone SE (AppRadio Mode + Compatible)
iPhone 6, iPhone 6 Plus, iPhone 6s, iPhone 6s Plus (AppRadio Mode + Compatible)	iPhone 5, iPhone 5c, iPhone 5s (AppRadio Mode + Compatible)
iPhone 4s	iPod touch (5th generation) (AppRadio Mode + Compatible)
iPod nano (7th generation)	

Technologies



The new AppRadio Mode + of Pioneer AV receivers opens in-car entertainment to a wonderful world of apps to enjoy using iPhone and Android devices**.

** Not all Android phones are compatible.

AppRadioLIVE

The AppRadioLIVE App gives you access to all the elements of your digital lifestyle in one place via AppRadio Mode +, so you can even play video from two sources: video stored in your smartphone and streaming video.



Full HD Video from USB Devices NEW

New AV receivers can play Full HD (1080p) video from files encoded in various digital formats that are stored in your easy-to-connect USB devices.



Compatible Codec* with USB Device

Codec	Extension	
WMV	.wmv/.asf	1920 x 1080/45 Mbps
Xvid	.mkv/.avi/.xvid	1920 x 1080/40 Mbps
H.264	.mp4/.mkv/.mov/.flv/.avi/.m4v	1920 x 1080/40 Mbps
H.263	.mp4/.mov/.avi/.m4v	1920 x 1080/20 Mbps
MPEG-4	.mp4/.mkv/.mov/.avi/.divx/.xvid/.m4v	1920 x 1080/40 Mbps
MPEG-2**	.mpeg/.mpg	720 x 576/40 Mbps
DivX***	.avi/.divx	720 x 576/40 Mbps

* Playback capability for various content may change.

** Not compatible with Full HD playback.

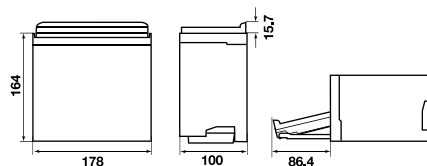
Main Specifications

SMARTPHONE INTEGRATION	
Built-in Bluetooth: HFP/A2DP/AVRCP/SSP/SPP Direct control for iPod/iPhone: USB/Bluetooth Direct control for Certain Android Phones: USB/Bluetooth Link Search	
App radio mode: iPhone/Android (App Radio Mode +) Spotify Siri Eyes Free Smartphone Pairing Memory: 5 Devices	
MEDIA PLAYBACK	
CD-R/RW, DVD-R/RW Compatible DVD Video Playback MP3/WMA/iTunes AAC Playback: DVD/CD/USB USB Port: Rear (1 Amp)	
Divx Video File Playback: DVD/CD MPEG-4 Playback: DVD/CD/USB H.264/JPEG/BMP/PNG Playback: USB WAV/FLAC Audio Playback: USB Linear PCM Decoder	
Dolby Digital Decoder DVD Auto Play Repeat (Disc/Title) NTFS Compatible Full HD Video Playback AUX Input (3.5 mm mini-jack)	
TUNER	
Supertuner IIIID 24 Stations/ 6 Presets BSM (Best Station Memory) Local Seek Tuning RDS	
AUDIO	
Built-in Amplifier: MOSFET 50 W x 4 Crossover network: HPF/LPF Equalizer: 13 Band Graphic Subwoofer control SR Air 3-Way Network Mode (High/Mid/Low)	
Advanced Sound Retriever Auto EQ & Auto Time Alignment (CD-MC20 Required) Hi-Volt RCA Preouts: 3(4V) Specialized Audio Parts D/A Converter	
DISPLAY	
Screen Size / Aspect Ratio :7"W/ 16: 9 Resolution: WVGA(800x480) LED Backlight Touch Panel Operation (Clear type Resistive Panel) Last Angle Memory	
Background Picture and Video : 5BGP,2BGV Spectrum Analyzer 24-bit True Color Panel Selected Angle Setting Mechanism: Motorized	
MIXTRAX	
Mixtrax EZ	
GENERAL	
Pioneer TV tuner ready Rear-View Camera Input Composite A/V Input: 1 (Audio/Video) JPEG Slide Show: USB Power Off Mode Detachable Face Security	
Composite Video Output: 1 RGB Input Color Customization: 5 Display colors; 112 Key colors Multi-Language Display: Menu / ID3 Tag Rotary Volume Control	
Display Off Mode Remote Control Learning Steering Wheel Control Power Off Mode USB Quick Charge for Android (CDP) Parking Assist Guidelines	

Rear Panel



Dimensions



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

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