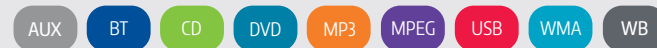


double-DIN & multimedia radios

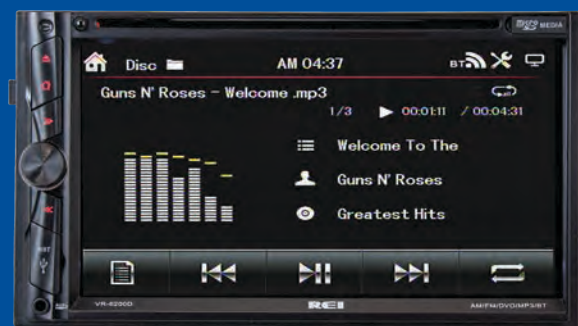
ECVR-6700T Dual-Zone Multimedia Controller



Features

- Large 6.2" touch screen
- Center-console control of driver/passenger zones
- Independent controls for all sources
- Split-screen view of zone controls
- 18 FM, 6 AM station presets
- HDMI output for true 1080p playback (HDMI E cable required)
- J1939 CAN-bus interface to monitor vehicle/REI equipment health (optional)
- Compatibility with most handheld devices and audio/video formats
- Driver auxiliary input
- Integrates with ADAS to show 360° views, rear cross traffic, etc. (cable 512956 required)

VR-6200D Wide-Screen Multimedia Radio



Features

- 18 FM, 12 AM station presets
- 6.88" capacitive touchscreen
- Radio Data System (identify artist, song, etc.)
- Bluetooth® audio streaming and hands-free calling
- Front USB (type-A)/microSD inputs
- Front- and rear-view camera inputs
- CD/DVD player
- Front/rear/subwoofer line-level audio pre-outs
- Android device control/mirror via USB Autolink Multimedia App
- PA microphone input
- Wireless remote control

VR-5650 DVD Radio



Features

- Customizable dot matrix display with amber backlighting
- Display inversion and contrast adjustments
- OEM buttons with rubber keypad (vs. tactile switches)
- Electronic AM/FM/WB stereo tuner
- Preset up to 30 radio stations (18 FM, 12 AM)
- EURO and USA frequency bands
- Front AUX 3.5 mm input
- Rear A/V RCA inputs
- Supports USB MP3/WMA playback with ID3 tag support and MPEG-1/MPEG-2 playback with 1.5A charge
- iPod®/iPhone® playback control
- PA microphone input

radios

Engineered in the USA with professional-grade components and top-quality materials, REI radios, mount kits and harnesses withstand harsh conditions. Each is tested extensively to provide excellent performance in environments subject to vibration, dynamic loads, extreme temperatures and humidity. REI has several kits and harnesses available for radio mounts in vehicles from GM, Ford, Dodge, Sprinter, Blue Bird, IC, Thomas and many others.

ST-5050 Bluetooth® Radio



- 2.93" shallow-depth chassis
- Bluetooth audio streaming and hands-free calling
- NOAA weather band tuner
- 18 FM, 12 AM station presets
- AM/FM tuner with USA/Euro Band
- RDS to display information by radio stations
- Front 3.5 mm audio input jack
- Mic input for PA announcements
- Rear RCA auxiliary audio input jacks
- Rear USB input for phone charging and digital music file playback
- D6/ISO connector

ST-4050 AM/FM/WB Radio



- 2.93" shallow-depth chassis
- NOAA weather band tuner
- 18 FM, 12 AM station presets
- AM/FM tuner with USA/Euro Band
- RDS to display information by radio stations
- Front 3.5 mm audio input jack
- Mic input for PA announcements
- Rear RCA auxiliary audio input jacks
- Front USB input for phone charging and digital music file playback
- D6/ISO connector

ST-1000 AM/FM/WB Radio



- 12 volt
- 2.75" shallow-depth chassis
- NOAA weather band tuner
- 18 FM, 12 AM station presets
- AM/FM tuner with USA/Euro Band
- Front 3.5 mm audio input jack

ST-1000 Radio Kit



- ST-1000 AM/FM weather band stereo radio
- Black ABS plastic radio and speaker housing
- Two 5" full-range speakers (220035)
- Flexible AM/FM antenna with 60" cable (210066)

radio comparison



ECVR-6700T



VR-6200D



VR-5650



ST-5050



ST-4050



ST-1000

DVD	•	•	•			
CD with anti-skip mechanism	•	•	•			
MP3/WMA playback	•	•	•	•	•	
Front-panel SD/SDHC card input		(uSD)				
USB						
Front-panel type-A input		(USB-A)			•	
Rear type-A input	• (Dual)	•	•	•		
Cellphone charge port in USB mode	• (1.5A)	• (1A)	• (1.5A)	• (1.5A)	• (1.5A)	
Bluetooth®					•	
Audio streaming (A2DP)	•	•	•	•		
Hands-free calling (HFP)	•	•	•	•		
iPod®/iPhone® ¹						
Built-in iPod® charging	•	•	•	•		
Built-in iPhone® charging	•	•	•	•		
Built-in iPod® controls	•		•	•		
AUX					•	
Front panel connects iPods, MP3 players and portable media players		•	•	•	•	•
Rear/RCA audio input jack	•	•		•	•	
PA						
Integrated PA	•	•	•	•	•	
Dynamic microphone PA input	•	•				
Carbon microphone PA input			Selectable Menu-1 (4 Pin)	Selectable Menu-1 (4 Pin)	Selectable Menu-1 (4 Pin)	
Adjustable PA zone output (front/rear/both)			•	•	•	
WB (Weather Band)	•		•	•	•	•
Radio chassis connector	ISO	ISO	ISO	ISO	ISO	ISO or D6
Preset stations	18 FM / 12 AM 7 WB	18 FM / 12 AM	18 FM / 12 AM 7 WB	18 FM / 12 AM 7 WB	18 FM / 12 AM 7 WB	18 FM / 12 AM 7 WB
Power rating	50 watts x 4	50 watts x 4	50 watts x 4	50 watts x 4	50 watts x 4	50 watts x 2
USA/EURO radio frequency modes	•	•	•	•	•	•
Station presets stored during power loss	•		•	•	•	•
Clock	•	•	•	•	•	•
Clock backup	•		•	•	•	
RDS text ²	•	•	•	•	•	

¹ Early-model iPods are not supported because they do not implement the USB control protocol. They may be connected to the radio using auxiliary inputs if available.

² Radio stations that broadcast RDS may not be available in your listening area.

