

AUDIOVOX®

mobile video

2012

FULL LINE CATALOG

android

Enhanced Content Hits the Road

Without question, tablet technology has created a paradigm shift in personal communication and access to entertainment. Recognizing this, Audiovox produces the eyebrow-raising Android Headrest System, bringing fully functional Android technology to rear seat entertainment products—and we do so under complete compliance with Federal Motor Vehicle Safety Standards.

Tether your smartphone or tap into a Wi-Fi hotspot, and your backseat passengers can immediately enjoy all the cool features that Android has to offer — surfing the Web or their favorite social networking sites, playing music videos, even streaming movies. Why Android? Demand. The Android operating system is dominating the tablet and smartphone market with enhanced features, faster hardware and wider choices. These Android Headrest Systems come WiFi enabled, have upgradeable operating systems and offer 16:9 LED backlit screens with built-in DVD player options.

No doubt, Android tablets are cool. The fact that Audiovox integrates them safely into your vehicle... well, that's just cooler.



Android headrest system

- Headrest monitors with 7" digital LED backlit panels
- Resolution (800 RGB x 480)
- Touch screen control with user friendly interface
- Android operating system
- Fast dual core processor
- Built in Wi-Fi (needs 3G/4G hotspot to feed internet access while driving outside of Wi-Fi coverage)
- Built in memory
- HDMI input
- 3.5" A/V input
- Wired headphone output
- USB input
- SD Card input (also used for memory expansion)
- Secondary A/V input (hidden)
- Dual channel wireless headphones
- Full band FM transmitter
- Qwerty style remote control for full navigation of all functions when not using touch screen

headrests

Cool. Convenient. Compliant.

Touch screen headrests... way cool. Another Audiovox first – and consumers love the convenience. Our system includes two factory-matched headrests for a seamless look and feel, and each headrest comes with a built-in DVD player. What does this mean? Peace in the car. One child can be playing video games while the other is watching a movie. Smart. No need to share one screen. Ready for more cool? How about a unique 2-in-1 remote control/game controller. That's right. Play games or watch a movie... all with one controller. Two fold-flat wireless headphones also help to reduce car clutter. And our system comes complete with 30 pre-loaded games.

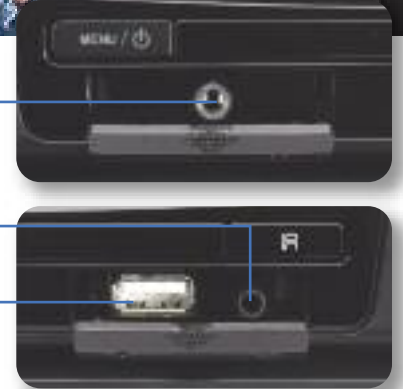
It goes without saying that for us here at Audiovox, safety is priority one... which is why, rest assured, our quality-manufactured headrests are designed to comply with all Federal Motor Vehicle Safety Standards.



Headphone Input

Aux A/V Input

USB Input



Two 7" widescreen LED backlit monitors with built-in DVD players

- Custom headrests to match interior color
- Switchable 16:9 / 4:3 aspect ratio
- 30 Built-in video games (24 dual player)
- Audio / video inputs for additional source units
- USB input for digital media players
- Audio / video inputs
- Independent A/V switching
- Audio / video outputs
- Integrated dual IR transmitter
- Built-in 16 channel FM modulator with FM transmitter function



blu-ray™ / dvd



Slot load automotive Blu-ray™ player

AVDBR1

- Blu-ray/DVD/CD audio playback
- WiFi capable to enable BD Live features (adapter sold separately - future availability)
- Front panel controls with blue illumination
- USB input for thumb drives (up to 32GB)
- HDMI output
- Component (RGB) output
- Composite (RCA) output
- Flexible mounting options
- IR remote control
- 18' IR extension cable



Slot load single disc DVD Player

AXDVD1

- DVD/VCD/CD/MP4/MP3/AVI playback
- 3.5mm Audio/Video input (front panel)
- Audio/Video output (rear panel)
- Digital audio output (rear panel)
- USB/SD inputs
- Mounting brackets
- 15' Power cable
- 15' RCA A/V cable
- 15' IR extension cable
- Remote control

overheads

Overheads that Go Over and Above

When it comes to innovation in rear seat entertainment, Audiovox overheads are heads above the rest. With breakthrough technologies introduced each year, backseat passengers can always count on front-row-quality entertainment.

Enhancing the overhead experience this year... off-access viewing. Now, with sharper, clearer and truer screen images – no matter the viewing angle – any rear seat is the best in the car. USB connectivity makes connecting to additional media devices a breeze.

With optional trim rings that contour to the roof, Audiovox overheads go above and beyond in aesthetics and convenience. Especially our interchangeable Snap-on Bezel system, which comes with both shale and pewter bezels. And, with three different screen size availabilities (9-inch, 10.1-inch and 12.1-inch), Audiovox overheads truly deliver a one-stop, one-box solution.



One box overhead solution.
Includes both Pewter & Shale snap on bezels in kit.



Shale



Pewter

overheads

Overhead rear entertainment system 10.2" widescreen LCD monitor / DVD player with built-in dome lights

VOD10PS2

- Switchable 16:9 / 4:3 aspect ratio
- Industry's only built-in PlayStation2 game system
- Wireless PlayStation2 game controllers (1 pair) included
- PlayStation2 game titles (2) included
- Multi-function DVD/PS2 remote control
- Interchangeable shale and pewter trim rings and snap-on covers
- Audio / video inputs for additional source units
- Audio / video output
- Integrated IR transmitter
- Built-in 16 channel FM modulator with FM transmitter function*
- (2) fold-flat wireless headphones
- Wired headphone jack

*Use optional FMDIRB for a hardwired FM modulator



10.1" widescreen LED backlit monitor / DVD player with built-in dome lights

VOD10A

- Switchable 16:9 / 4:3 aspect ratio
- Interchangeable shale and pewter trim rings and snap-on covers
- Audio / video inputs for additional source units
- Audio / video output
- M1/M2 control (when 2 units are installed in 1 vehicle)
- Integrated IR transmitter
- Built-in 16 channel FM modulator with FM transmitter function
- 2 wireless headphones
- Last position memory
- Remote control



VOD108

10.1" widescreen LED backlit monitor / DVD player with built-in dome lights

- Switchable 16:9 / 4:3 aspect ratio
- 30 Built-in video games (24 dual player)
- Interchangeable shale and pewter trim rings and snap-on covers
- Audio / video inputs for additional source units
- USB port with charging capability
- Audio / video output
- Integrated IR transmitter
- Built-in 16 channel FM modulator with FM transmitter function*
- 2 fold-flat wireless headphones
- Wired headphone jack
- Last position memory
- Remote control

*Use optional FMDIRB for a hardwired FM modulator



VOD129

12.1" widescreen LCD backlit monitor / DVD player with built-in dome lights

- Switchable 16:9 / 4:3 aspect ratio
- 30 Built-in video games (24 dual player)
- Auto-on disc insertion
- Interchangeable shale and pewter trim rings and snap-on covers
- Audio / video inputs for additional source units
- USB port with charging capability
- Audio / video output
- Integrated IR transmitter
- Built-in 16 channel FM modulator with FM transmitter function*
- 2 fold-flat wireless headphones
- Wired headphone jack
- Last position memory
- Remote control

*Use optional FMDIRB for a hardwired FM modulator





AVXMTG9 P/B/S

9" widescreen LED backlit monitor / DVD player with built-in dome lights

- Switchable 16:9 / 4:3 aspect ratio
 - Available in pewter, shale or black
 - Audio / video inputs for additional source units
 - USB / SD inputs for digital media (2GB max on SD card)
 - Audio / video output
 - Integrated dual channel IR transmitter
 - Built-in 16 channel FM modulator with FM transmitter function*
 - Remote control with front and rear control
 - Wired headphone jack
 - Cables, mounting bracket and hardware, trim ring included
 - Selectable M1/M2 operation
- *Use optional FMDIRB for a hardwired FM modulator



AVXMTG10U

10" widescreen LED backlit monitor / DVD player with built-in dome lights

- Switchable 16:9 / 4:3 aspect ratio
 - Interchangeable pewter, shale and black trim rings and snap-on covers
 - Audio / video inputs for additional source units
 - USB / SD inputs for digital media (4GB max on SD card)
 - Audio / video output
 - Integrated dual channel IR transmitter
 - Built-in 16 channel FM modulator with FM transmitter function*
 - Remote control with front and rear control
 - Wired headphone jack
 - Cables, mounting bracket and hardware, trim ring included
 - Selectable M1/M2 operation
- *Use optional FMDIRB for a hardwired FM modulator



AVXMTG12U

12" widescreen LED backlit monitor / DVD player with built-in dome lights

- Switchable 16:9 / 4:3 aspect ratio
 - Interchangeable pewter, shale and black trim rings and snap-on covers
 - Audio / video inputs for additional source units
 - USB / SD inputs for digital media (4GB max on SD card)
 - Audio / video output
 - Integrated dual channel IR transmitter
 - Built-in 16 channel FM modulator with FM transmitter function*
 - Remote control with front and rear control
 - Wired headphone jack
 - Cables, mounting bracket and hardware, trim ring included
 - Selectable M1/M2 operation
- *Use optional FMDIRB for a hardwired FM modulator



7" Headrest with DVD

AVXMTGHR1D

- Shale, Pewter and Black covers included
- Switchable 16:9 / 4:3 aspect ratio
- Adjustable viewing angles
- Audio / Video inputs for additional source units
- Audio / Video output
- USB/SD inputs for digital media
- Independent switching
- Built-in FM modulator
- Remote control
- 3.5mm to RCA adapter cable (A/V in)
- Enclosed post wiring
- Adjustable Headrest Pole diameter

7" Headrest monitor system

AVXMTGHR1M

- Shale, Pewter and Black covers included
- Switchable 16:9 / 4:3 aspect ratio
- Adjustable viewing angles
- Audio / Video inputs for additional source units
- Independent switching
- Remote control
- 3.5mm to RCA adapter cable (A/V in)
- Enclosed post wiring
- Adjustable Headrest Pole diameter

accessories



Single channel wireless fold-flat headphones

IR1CFF

- Auto shut-off
- Upgraded earpiece
- Batteries included
- Available in retail clamshell package (part# IRFFCS)



Dual channel wireless fold-flat headphones

IR2CFF

- Auto shut-off
- Upgraded earpiece
- Batteries included



Single channel wireless headphones

IR1C

- Auto shut-off
- Upgraded earpiece
- Batteries included



Single channel IR wireless fold-flat headphones

IRFFCS

- Auto shut-off
- Upgraded earpiece
- Batteries included
- Retail clamshell packaging



FM modulator

FMM100A

- Wired FM modulator with isolation transformer



FM modulator relay box

FMDIRB

- For use with selected Overhead Models with Wireless FM Modulator
- Compatible with ADV10PS2, VOD85, VOD10A, VOD108, VOD129, AVXMTG9P/B/S/, AVXMTG10U, AVXMTG12U, HR7008, HR7008A, HR9000, HR7010, HR7011

overhead chart

MODEL	AVXMTG9P/B/S	AVXMTG10U	AVXMTG12U	VOD10A	VOD108	VOD10PS2	VOD129
Screen Size	9"	10.1"	12"	10.1"	10.1"	10.2"	12.1"
Resolution	640 (RGB) x 220	800 (RGB) x 480	800 (RGB) x 480	800 (RGB) x 480	800 (RGB) x 480	800 (RGB) x 480	1280 (RGB) x 800
Brightness Rating (Nits)	300	300	300	400	400	400	450
Viewing Angle in degrees (L,R,U,D)	60, 60, 50, 60	65, 65, 45, 65	65, 65, 45, 65	60, 60, 50, 60	60, 60, 50, 60	60, 60, 50, 60	65, 65, 50, 65
Screen Format	16:9/4:3	16:9/4:3	16:9/4:3	16:9/4:3	16:9/4:3	16:9	16:9/4:3
PAL/NTSC	Yes	Yes	Yes	Yes	Yes	No	Yes
Pixel	422,400	1,152,000	1,152,000	1,152,000	1,152,000	1,152,000	3,072,000
OSD (On Screen Display)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Built-in IR Transmitter	Yes	Yes	Yes	Yes	Yes	Yes	Yes
FM Modulator	Wireless	Wireless	Wireless	Wireless	Wireless	Wireless	Wireless
Inputs	DVD/USB/SD	DVD/USB/SD	DVD/USB/SD	DVD/AV1/AUX	DVD/AV1/AUX/USB	PlayStation2/AV1/AUX	DVD/AV1/AUX/USB
Last Position Memory	Yes	Yes	Yes	Yes	Yes	No	Yes
Flipback Screen	175°	175°	175°	175°	175°	175°	175°
Games with Controller	No	No	No	No	Wireless 30 Games 2 Games	2 PS2 Controllers/	Wireless 30 Games
Low Profile Trim Ring	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Snap-on Covers	No	Yes	Yes	Yes	Yes	Yes	Yes
Dimensions WHD (Inches)	10.86 x 10.07 x 9.25	11.73 x 10.94 x 9.94	13.26 x 11.22 x 13.36	11.38 x 1.97 x 9.65	11.38 x 1.97 x 9.66	12.83 x 3.03 x 12.83	13.86 x 2.01 x 11.77
FM Output*	Yes	Yes	Yes	No	Yes	Yes	Yes

*Uses FMDIRB for a hardwired FM Modulator