



Rear Seat Infotainment

VOXXAutomotive

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A VOXX INTERNATIONAL COMPANY



The Evolution of Rear Seat Entertainment



THE ULTIMATE CONNECTED ENTERTAINMENT EXPERIENCE
Share Content From One Device To Another

Wireless Connectivity



Share content from all of your mobile devices and watch it on the EVO System. EVO also lets you join the action by streaming out to your mobile device so you can enjoy the same entertainment experience as the 2nd row passengers. This is accomplished by simply joining devices one-time to a secured, wireless EVO WiFi network via smart device app.



Wired Connectivity

The EVO System allows a user to connect all of their devices they wish to bring on the go. Whether it's movies on a SD card, USB drive, a Smart Device, Gaming System or Smart TV Stick via HDMI ... EVO's got them covered.



* Wired and/or Wireless connectivity may be device and/or media content source dependent due to industry DRM restrictions.

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System Overview

- System design concept is centered around bringing a home Smart TV experience inside the vehicle.
- Simple and easy to navigate User Interface allows most functions to be only a few clicks away.
- EVO facilitates a consumers personal preference for viewing their own content and subscription media services.
- All media content located on any media source content can be shared and viewed each display independently or simultaneously.
- DVD player feature is optional.
- Simple power and ground connection required for each display with a single small digital coax cable connection between the two displays.
- Mobile App SDK can be integrated into OEM's consumer facing mobile app to eliminate need for consumer download of additional stand alone app.
- Validated to meet OEM FMVSS crash requirements, electrical, durability and environmental specifications.
- Patented Technology.

Sling Media



Through their exclusive Automotive Partnership, VOXX Automotive and Sling Media bring Integrated Sling Technology to rear seat entertainment that allows consumers to access their existing, LIVE home television, on-demand services and DVR content in the vehicle and on the go. Note: Requires Slingbox and internet connection via vehicle or mobile device hotspot.

Command & Control



Users can control their entertainment experience through on-screen touch-buttons or via one of EVO's many remote options: I.R. Remote Control/Smartphone App and vehicle's Front Center Stack Display.



Headrest



Center Console / Single or Dual Overhead



Seatback



Evolution Series Tech Specs

FEATURE	DESCRIPTION
CONFIGURATIONS	
Display Panel	8" and 10.1" – 1024 x 600 / 13.3" - 1280 x 800 <i>*additional panel options available</i>
Packaging	Integrated Headrest, Seat Back, Single or Dual Overhead, Center Console
INPUTS	
USB	USB 2.0 w/charging. Type A receptacle
HDMI/MHL	HDMI Type A Receptacle with MHL 2.0
SD Card	SDXC Secure Digital Card Reader Standard Size
DVD	Optional Integrated DVD/CD Drive
AUDIO	
Wired Headphones	3.5mm Aux Audio Headphone Jack
IR Headphones	IR Transmitter for IR Headphone Audio
Bluetooth	Bluetooth Audio Out for connection to Vehicle Infotainment Audio System
CONTROL	
IR Remote	IR Remote Control
Smartphone App	Mobile App Which includes same control functionality as IR Remote Control. Also used for wireless connectivity functions
Center Stack	Optional integration of EVO Mobile App Control Functionality thru vehicle Front Seat Center Stack Display
Digital Media Playback	Video: AVI (Xvid, H.264/MPEG-4 Part 10 [AVC], MPEG/2/4); MPG/MPEG; VOB; MP4 Part 14 (MPEG4, H.264/MPEG-4 Part 10 [AVC]), FLV (Sorenson H.263) Photo: JPEG, BMP, PNG Audio: MP3, AAC, WMA, MPEG-1, MPEG-2, AC-3
WIRELESS	
WLAN AP/Router	Create and Manage WLAN for Video Streaming
Miracast	Wi-Fi Certified Miracast Receiver
UPnP	UPnP Renderer (Receiver)
Distributed Playback	Ability to stream content from EVO System to mobile devices thru the EVO Mobile App
WLAN Client Mode	Allows system to join others in Vehicle Networks/Wi-Fi Hotspots to consume content from the internet.
SlingPlayer	Custom EVO SlingPlayer allows users to connect to their home Slingbox and stream their live home TV into the car* <i>*requires hotspot connection</i>

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