



## Demonstrate High-Level Processors for OEM Car Audio Head Units

*Demonstrate the high-level to low-level processors required for connecting OEM Head Units to an after-market car audio system.*

Innovations in automotive technology have increased the complexity of mobile audio installations. If you want to showcase products that are designed to enhance factory OEM sound systems, the Audio Authority® Model 952 is the key. The OEM system high-level audio signals must be converted, via a third party processor, to low-level signals. The Low-Level Bus connections from the Model 952 are routed to the low-level output connections on a Model 911B Head Unit Module. Each 952 switches four processors.

### Features:

- Switch up to four high-level to low-level processors
- Use head units with any type of output configuration
- Front, rear and mono sub low-level (via third-party processor)
- On board DC power connections
- Dimensions (H-W-D): 11 x 5 x 1
- Proudly made in our U.S. factory

### Example System:

