

# Installation Parts and Accessories

Aux Adapters • Level Controls • Steering Wheel Interfaces



## AAI-ALPA

**Alpine Ai-net Aux Adapter**  
Auxiliary Audio Input cable for auxiliary input Alpine Ai-net bus headunits. Head unit must be AUX input ready



## LC-1

### Remote Level Control

A pre-amp stereo remote level controller. Mountable in dash or under dash. The LC-1 allows you to add subwoofer level controls to any head unit.



## TR7

### Programmable Trigger

Applications: Low voltage trigger, Alpine video bypass, Latching outputs, Double pulse output, Pulse extender, Horn honking output, Linear actuator controller, Door lock pulse generator, Channel splitter, Pulses to constant output, 3 in 1 timer outputs, Pulses to latch/unlatch outputs, Pulses to pulse output, Pulses to timed output, Latching outputs #2, Turn on pop delay, Delayed amp turn off



## SWI

### Steering Wheel Control Interfaces

Applications: Retain factory steering wheel controls when replacing factory radio with after market, For vehicle applications visit [www.pac-audio.com](http://www.pac-audio.com)



### Steering Wheel Control Interfaces

<u>Model</u>	<u>Description</u>
SWI-ECL2	Steering wheel interface for Eclipse radios
SWI-JACK	Steering wheel interface for Alpine, Kenwood, JVC, Clarion and Blaupunkt radios
SWI-PS	Steering wheel interface for Advent, Dual, Jensen, Pioneer, Sony and Visteon radios
SWI-X	Universal steering wheel interface for radios
SWI-CAN	CANBUS adapter for SWI interfaces
SWI-CAN2	CANBUS adapter for SWI interfaces