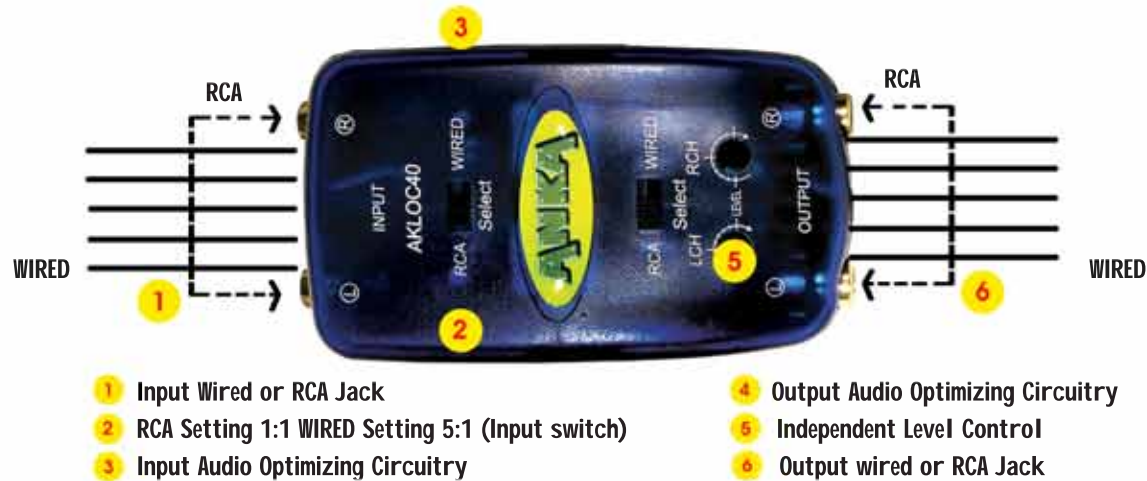


The AKLOC40 has been created as a one-device solution for today's sophisticated vehicle sound systems. It has a programmable input and output circuitry with slide switches, which allow connection of RCA level or speaker level input or output. One AKLOC40 can do the job of up to six typical LOC products and do so with optimally configured circuitry for each application, not to mention all of the vehicle specific, premium sound applications it covers!



INSTRUCTIONS

Use the AKLOC40 for adding an amplifier or replacing the factory radio and retaining the factory amplification systems.

WIRE COLOR

BLACK (BROWN)

GRAY

GRAY / BLACK

WHITE

WHITE/BLACK

FUNCTION

Optional audio grounds (ties RCA (-) conductors together, also provides audio reference ground necessary for some installations).

Right Front Positive INPUT / OUTPUT

Right Front Negative INPUT / OUTPUT

Left Front Positive INPUT/OUTPUT

Left Front Negative INPUT/OUTPUT



NOTES:

- > BLACK wire on INPUT/OUTPUT are internally connected.
- > If switch is set to RCA (OUTPUT-side), then output negative wires in wired to RCA negative in RCA JACK are common to each other.
- > If the BLACK wire is tied to ground with switch set for RCA (OUTPUT-side), then the output negative wires in wired or RCA negative in RCA JACK are common to each other as well as ground.