

AK-82CA Amplifier wiring kit for amps up to 550 watts



Get all the power and signal wires you need for your amp in one easy package.

This complete wiring kit, for amps rated up to 550 watts, includes power, ground, and signal wires, plus a fuse, fuse holder, and electrical connectors. The copper-clad aluminum wires ensure excellent signal flow with no added noise, for top-notch, long-term high peformance from your amplifier.

Features

- ► 2-channel amplifier wiring kit
- ► 8-gauge 5 meters power and ground wires
- ► 2-channel oxygen-free copper RCA audio cables
- Fuse holder with 40-amp AFS fuse
- ► Remote turn-on wire
- Electrical connectors and tie wraps

AK-82CA

Amplifier wiring kit for amps up to 550 watts



Features and Benefits

2-channel amplifier wiring kit

This handy kit provides the power, ground, and signal wires, and the accessories you need to install an amp rated up to 550 watts.

8-gauge 5 meters power and ground wires

The 8-gauge 5 meters power and ground wires ensure excellent current flow for steady, stable amp performance.

2-channel oxygen-free copper RCA audio cables

The included RCA cables reject noise for superior audio performance.

Fuse holder with 40-amp AFS fuse

An included 40-amp fuse protects your vehicle's electrical system from unexpected surges or shorts.

Remote turn-on wire A remote turn-on wire lets your amp know when it's time to power up.

Electrical connectors and tie wraps

The package includes the connectors and tie wraps you'll need for a clean, professional-looking installation.

What's in the box:

- 1 x Yellow power cable, 8 AWG, 5 meters
- 1 x Gray ground cable, 8 AWG, 5 meters
- 1 x Blue remote turn-on wire, 5 meters
- 1 x 2 channel RCA audio cable, 5 meters
- 1 x 40A fuse
- 1 x fuse holder
- 6 x tie raps
- 3 x connector sleeves

Technical Specifications:

- Power handling: 200 watts RMS – 550 watts Max
- ► Power and ground wire gauge: 8 AWG
- ► Remote turn-on wire gauge: 18 AWG
- ► Power wire length: 5 meters
- ► RCA audio cable length: 5 meters
- ► Ground wire length: 1 meter
- ► Fuse rating: 40A
- ► Fuse type: AFS
- Operating temperature range: -20°C - +80°C



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