

Technical data sheet



CV212 3.5mm Stereo Male to 2 RCA Male Audio Cable

Version: A/0

【Product Picture】



【Product Description】

The CV212 is a high-quality 3.5mm stereo male to dual RCA male audio cable designed for transmitting analog audio signals between devices. Ideal for connecting smartphones, tablets, or computers with a 3.5mm output to speakers, amplifiers, or TVs with RCA inputs. Featuring nickel-plated connectors and a durable black PVC jacket, this plug-and-play cable offers stable signal transmission and long-lasting performance for both home and professional audio setups.

【Tech Specs】

| Technical Specification | Description |
|-------------------------|---|
| Model | CV212 |
| Color | Black |
| Product Type | 3.5mm Stereo Male to 2 RCA Male Audio Cable |
| Connector A | 3.5mm Stereo Male (TRS) |
| Connector B | 2×RCA Male (Left/Right) |
| Signal Type | Analog Audio Only |
| Connector Material | Nickel-plated |
| Jacket Material | PVC |
| Compatibility | Phones, PCs, TVs, Amplifiers, Speakers, Audio Mixer |
| Plug-and-Play | Yes |

【Features】

- 1. Wide Compatibility:** Works with most 3.5mm and RCA audio devices.
 - 2. Stable Audio Transmission:** Nickel-plated connectors ensure consistent signal quality.
 - 3. Durable Build:** PVC jacket offers flexibility and abrasion resistance.
 - 4. Simple Plug and Play:** No driver or external power needed.
 - 5. Stereo to Dual Channel:** Converts stereo output to separate left/right RCA channels.

【Application Environment】

- 1. Home Audio Systems:** Connects phones or PCs to amplifiers or speaker systems.
 - 2. TV & AV Equipment:** Suitable for linking TVs with analog soundbars or stereo systems.
 - 3. Office & Meeting Rooms:** Ideal for audio setups in professional presentation environments.
 - 4. Studio Use:** Compatible with mixing boards or monitoring systems requiring 2-RCA input.

【Important Notice】

1. **Audio Only:** This cable is intended for audio signal transmission only, not for video.
2. **Device Matching:** Ensure correct matching of output/input ports to avoid signal loss.
3. **Unidirectional:** Designed for stereo-out (3.5mm) to RCA-in; reverse use not guaranteed.
4. **Indoor Use:** Not suitable for outdoor or high-moisture environments.
5. **Avoid Excessive Bending:** To prolong life and maintain signal quality.