

Modelo: EP-RCA35



Specifications:

- Conductor 1: 28 AWG Bare Copper
- Insulation 1: 1.2mm PVC
- Shielding 1: S22/0.12mm Bare Copper
- Conductor 2: 28 AWG Bare Copper
- Insulation 2: 1.2mm PVC
- Shielding 2: S22/0.12mm Bare Copper
- Jacket: PVC Black
- ➢ Overall Diameter: 3.5+3.5mm±0.2mm
- Plug: RCA male+RCA male to 3.5mm male stereo
- Length: 6ft(=1.83M)

Electrical:

- Conductor resistance: ≤2MΩ
- Insulation Resistance: $\geq 5M\Omega$
- Dielectric Strength: DC/300V

Description

The cable features a 3.5mm audio (male) connector, which splits off into two RCA (phono) audio male connectors, providing high quality stereo sound directly from the computer sound card to a stereo receiver etc.

Applications

Converts sound card to external stereo amplifier