

Component Video Cable



A connection that most home theaters can't function without. Also known as (EIA770.3), (Y/Pb/Pr) or simply "Component Video" is the most common and the most universal connection that can be found in every home theater system. Unlike S-Video or regular Composite, this cable is designed to transmit HD, ED and SD signals. Made of High-Purity Oxygen Free Copper (OFC), it has the characteristics of high conductivity, low signal loss and degradation, low electric resistance and good signal transmission. High-Density double shielding will reduce interference to a minimum, while 24k Gold plated connectors will ensure a tight fit. The featured nylon sleeve will protect the insulation from moist and dust and thus will prevent the aging of the cable.

Applications:

Primarily used to interconnect video equipment like projectors, Plasma displays, CRT displays, LCD's, DVD players, video scalars, Satellite and Cable receivers and more.

Lengths Available:

- 1m(3ft)
- 2m(6ft)
- 4m(13ft)
- 5m(16ft)
- 7m(23ft)
- 10m(33ft)
- 15m(50ft)

Colors Available:

- Black

- Triple RCA male to Triple RCA male
- 24k Gold Plated connectors
- High-Purity Oxygen Free Copper conductor
- Single strand conductor construction (RG-6)
- High-Density double shielding
- Nylon Sleeve
- CL2 standard rated

