

## Composite Video & Analog Audio Cable High Performance Digital Cable GXAV-YLR-XXP

Ordinary cables just aren't able to deliver the incredible video output that is possible from the latest high-performance electronic devices. GoldX® PlusSeries® Composite Video and Analog Audio Cables allow your electronics to operate at their full potential. Helping produce the optimum in video quality, these cables are designed to connect your high-performance video monitor-using composite video with Left and Right channel audio inputs. Signal delivery is transferred in real time, without corruption. Take your electronic investments to peak performance levels with GoldX® PlusSeries® composite video and analog audio video cables.

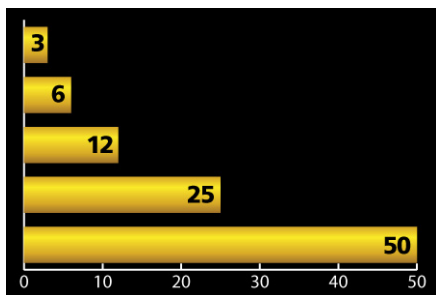
The connectors of the Composite Video and Analog Audio Cable are especially molded to provide a textured comfort grip to make the installation of the product easier. Adding to the ease of installation are integrated labels, which are color-coded for easy identification.

The maintenance of signal integrity is also assured by a high-density, double-layer shielding. An oxygen-free copper durable PVC jacket surrounds the center conductor. This yields a high quality digital signal along with flexibility strength and appeal. The inner shield has 100% Mylar backed aluminum foil. This prevents high frequency signal noise and interference. The outer shield consists of a 95% copper braid, which prevents most low frequency signal noise and interference. The 24k gold contacts make for maximum signal transfer & corrosion resistance. These contacts are precision-machined & provide reduced signal loss at the connectors.

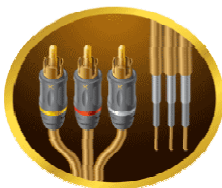
### Features:

- 24K Gold plated studio grade premium connectors
- Improved signal transfer with high grade oxygen-free copper wire
- Corrosion-resistant connectors designed for maximum conductivity and low signal loss
- Balanced cable for optimum performance
- Designed for composite video with left right audio

### Available lengths in Feet



### Comfort Grip Molding



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