With the introduction of sophisticated components and digital signal processing, there are a myriad of connection options available. Each option provides you with the opportunity to experience amazing video and audio performance like never before. It's really about what kind of cable matches your component and hook-up scenario. The best options provide both a digital video and digital audio signal through a single cable. Better connection options require independent cables to provide a digital video signal or an audio signal. And good connection options offer you the best of both worlds.

**Best Connections**
- HDMI, FIREWIRE
- DVI CABLE
- STEREO AUDIO CABLE
- DIGITAL OPTICAL AUDIO CABLE

**Better Connections**
- COMPONENT VIDEO
- DIGITAL COAX CABLE
- DIGITAL OPTICAL AUDIO CABLE

**Good Connections**
- S-VIDEO CABLE
- RCA AUDIO AND VIDEO CABLE

### Hook-Up Guide

1. Identify which components you want to connect and what kinds of inputs and outputs each component offers.
2. Determine the level of connection you prefer and select the cables you need from the illustration below.
3. Install the cables.
4. Remember, you need to have both an audio and a video signal running from each component.

**KEY**
- Select the level of connection(s) you prefer (best, better, good)
- Carries stereo audio signal for best sound quality.
- Carries six surround sound audio signals for best sound quality.
- Carries digital video signal. Supports high-definition video formats (HDTV) including 1080p and 720p.
- Carries analog video signal for best video quality.
- Carries digital audio and video signals for the best signal integrity and performance.
- Carries six surround sound audio signals for best sound quality.
- Carries digital audio signal as light.
- Carries digital audio signal through a single cable.
- Carries digital audio signal through a single cable.

### Components and Connections

- **HDMI**
- **DVI**
- **Component Video**
- **Digital Optical Audio**
- **Digital Coax Audio**
- **Stereo Audio**
- **S-Video**
- **RCA Audio and Video**

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**Components**
- A/V Receiver
- HDTV Tuner
- HDTV Monitor
- Satellite Receiver
- DVD Player
- Satellite Cable Box
- CD Player

**Connections**
- HDMI, FireWire®
- DVI
- Component Video
- Digital Optical Audio
- Digital Coax Audio
- Stereo Audio
- S-Video
- RCA Audio and Video

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**Specialty Cables**
- HDMI to DVI Adapter
- Mini AV Plug to RCA Audio and S-Video
- Composite Video Camcorder Cable
- IEEE1394 Firewire® Camcorder Cable

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**Performance Series**
- Digital Home Theater Hook-Up Guide

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**Frequencies**
- (1) The Composite Video cable carries video only. You will need a separate audio connection such as Digital Coax, Digital Optical, or Component Video to carry audio signals to your A/V Receiver.
- (2) Component Video cables are the best analog video cables available. The video signal is carried on three individual paths to help ensure integrity of the video signal (best picture reproduction). See specialty solutions for hook-ups to your HDTV or DVI monitors.
- (3) The Analog Stereo Audio (left and right) does not carry digital surround sound. You must use either a Digital Coax or Digital Optical audio cable from your HDTV Tuner or Cable/Satellite Receiver to your A/V Receiver. You will also need a separate audio connection (either a Digital Coax or Digital Optical connection) to carry audio for each surround sound channel (front left, front right, rear left, rear right, center and a subwoofer) on 6 individual cables.
- (4) Component Video is the best analog video connection available. The video signal is carried on three individual paths to help ensure integrity of the video signal (best picture reproduction). See specialty solutions for hook-ups to your HDTV or DVI monitors. (5) HDMI and Component Video cables carry video signal only. You will need a separate audio connection such as Digital Coax, Digital Optical, or Component Video to carry audio signals to your A/V Receiver.
- (6) HDMI and Component Video cables carry video signal only. You will need a separate audio connection such as Digital Coax, Digital Optical, or Component Video to carry audio signals to your A/V Receiver.

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**Conclusion**

You've invested wisely in today's digital high-definition video components and multi-channel digital audio components. Get the most out of your investment with a hook-up solution tailored to your entertainment and performance expectations.
**BEST CONNECTIONS**

<table>
<thead>
<tr>
<th>COMPONENT AUDIO CABLE</th>
<th>S-VIDEO CABLE</th>
<th>DIGITAL COAX AUDIO CABLE</th>
<th>DIGITAL COAXIAL AUDIO CABLE</th>
<th>STEREO AUDIO CABLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>TV • VCR • CABLE BOX</td>
<td>CAMCORDER</td>
<td>CD • SATELLITE RECEIVER</td>
<td>A/V RECEIVER • TV</td>
<td>SATCHEL</td>
</tr>
</tbody>
</table>

**COMBO**

<table>
<thead>
<tr>
<th>A/V RECEIVER + TV</th>
<th>VCR + CABLE BOX</th>
<th>SATELLITE RECEIVER CAMCORDER</th>
</tr>
</thead>
</table>

**S-VIDEO**

- Carries both audio and video signals for the easiest A/V connection. Choose your connections based on desired performance.

<table>
<thead>
<tr>
<th>TV • VCR • CABLE BOX</th>
<th>CAMCORDER</th>
<th>SATCHEL</th>
</tr>
</thead>
</table>

**SPECIALTY**

- NEW COAXIAL AUDIO CABLE
- DIGITAL OPTICAL AUDIO CABLE
- COMPOSITE AUDIO CABLE

**COMPONENTS**

- TV • VCR • CABLE BOX  | SATCHEL |
- A/V RECEIVER + TV     | VCR + CABLE BOX | SATELLITE RECEIVER CAMCORDER |

**LIMITED LIFETIME WARRANTY**

Audiovox Electronics Corporation, the Company, warrants to the original retail purchaser of this product that should this product, or part thereof, be proven defective in material or workmanship during the lifetime of the original owner, such defect(s) will be repaired or replaced (at the Company's option) without charge for parts and repair labor. To obtain repair or replacement within the warranty period, this product must be returned to the Company at the address shown below. Do not return this product to the Retailer.


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- VCR + SUBWOOFER CAMCORDER

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