

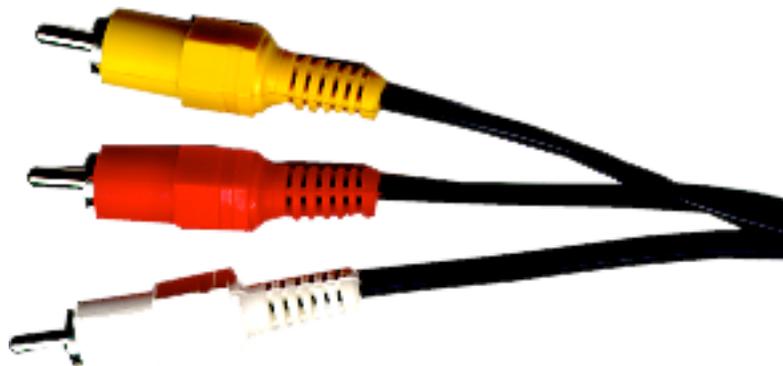
TRANSFERRING VIDEO FROM CAMERA TO VHS

Use the RCA cables that you see here. Both ends have at least two male plugs. The yellow end is usually for video and the red or white is for audio. If you have stereo there will be two audio plugs, a red and a white.

Push the video and audio plugs from **one end** of the cable into the **camera** where it says “video out” and “audio out.” At the **other end** of the cable push the yellow video and red or white (or both) audio into the **VCR** where it says “video in” and “audio in.”

Make sure you have a VHS tape in the VCR. Cue up the video tape to the start of your film. Then push the record button on the VCR and push play on the camera at the same time. When you reach the end of the recording push stop on the VCR and the camera.

RCA CABLES:



If the camera has two audio jacks and the VCR requires only one audio plug, then you will need a “Y” adapter cable as can be seen here. The two RCA audio plugs from the camera go into the “female” ends of the adapter. Put the one “male” end into the VCR audio jack.

Y ADAPTER



Cables for Dubbing Audio

You will need a RCA cable with a 1/8” mini RCA plug or adapter at one end and the regular RCA plug at the other end as can be seen here:

Mini Adapter



It is possible to purchase a cable with the mini plug on one end and the regular RCA plug on the other end:

Mini end



Regular end

The mini RCA end goes into the earphone slot on the cd or tape deck. You will record both the video and the audio at the same time. Video will come from the camera with regular sized yellow RCA cable. Do not plug any audio into the camera. The audio will come from the cd or tape with a mini RCA adapter. The other end of both cables will go into the video and audio in on the VCR. You need to cue up the video tape, audio (or music) and set the VHS tape to the beginning. It takes more than one pair of hands to push play on the audio and the video at the same time that you push the record button on the VCR.

Transferring Video from Computer to VHS

You will need a Presentation System that is attached to the computer. It allows the video to be brought out of the computer. Focus and Tviator are good brands and cost about \$80.00. For the video you will need a RCA cable from the presentation system to the Video In of the VCR. You can get your audio from an external souce as explained in the audio dub section before or you can get your audio from the computer. To get audio from the computer you will use the mini RCA cable and plug it into the earphone jack on the computer. The other end, which is a regular RCA plug, will go into the VCR audio In.