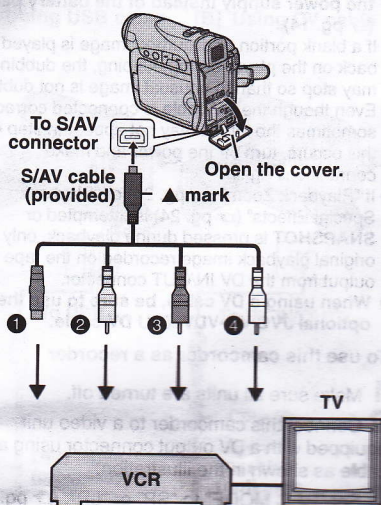


Dubbing To Or From A VCR



- 1 To S-VIDEO IN or OUT*
 - 2 Yellow to VIDEO IN or OUT
 - 3 Red to AUDIO R IN or OUT
 - 4 White to AUDIO L IN or OUT
- * Connect when your TV/VCR has an S-VIDEO IN/OUT connector. In this case, it is not necessary to connect the yellow video cable.

To use this camcorder as a player

- 1 Following the illustrations, connect the camcorder and the VCR's input connectors.
- 2 Start playback on the camcorder. (pg. 20)
- 3 At the point you want to start dubbing, start recording on the VCR. (Refer to the VCR's instruction manual.)
- 4 To stop dubbing, stop recording on the VCR, then stop playback on the camcorder.

NOTES:

- It is recommended to use the AC Adapter as the power supply instead of the battery pack. (pg. 14)
- To choose whether or not the following displays appear on the connected TV
 - Date/time
 - Set "DATE/TIME" to "AUTO", "ON" or "OFF". (pg. 31, 36) Or, press **DISPLAY** on the remote control to turn on/off the date indication.

- Time code
 - Set "TIME CODE" to "OFF" or "ON". (pg. 31, 36)
- Indications other than date/time and time code
 - Set "ON SCREEN" to "OFF", "LCD" or "LCD/TV". (pg. 31, 36)

To use this camcorder as a recorder

- 1 Following the illustrations, connect the camcorder and the VCR's output connectors.
- 2 Set "REC MODE" to "SP" or "LP". (pg. 32)
- 3 Set the camcorder's Power Switch to "PLAY".
- 4 Set "S/AV INPUT" to "A/V IN" or "S IN"*. (pg. 31, 36)
 - * Select "S IN" when using S-VIDEO OUT connector on your TV/VCR.
- 5 Press the Recording Start/Stop Button to engage the Record-Pause mode.
 - The "A/V IN" or "S IN" indication appears on the screen.
- 6 Start playback on the player.
- 7 At the point you want to start dubbing, press the Recording Start/Stop Button to start dubbing. The indication rotates.
- 8 Press the Recording Start/Stop Button again to stop dubbing. The indication stops rotating.
- 9 Press to return to the normal playback mode.

NOTES:

- After dubbing, set "S/AV INPUT" back to "OFF".
- Analogue signals can be converted to digital signals with this procedure.
- It is also possible to dub from another camcorder.