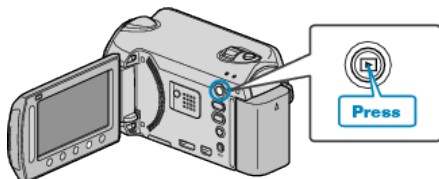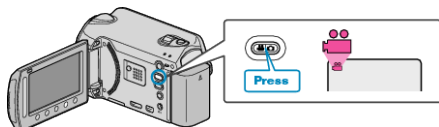## Capturing Videos for Uploading to YouTube™

Capture and copy a part of a recorded video (maximum 10 minutes) for uploading to YouTube™, and save it as a YouTube™ video.
When capturing videos for YouTube™, the duration cannot be longer than 10 minutes.
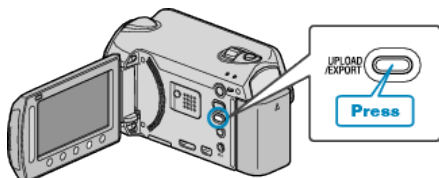
1 Select the playback mode.

2 Select video mode.

3 GZ-HD620
Press the UPLOAD/EXPORT button to display the "UPLOAD SETTINGS"/"EXPORT SETTINGS" menu.
GZ-HD510/GZ-HD500
Press the UPLOAD button. Go to step 5.

4 Select "UPLOAD SETTINGS" and touch ⊛.

5 Select the desired video and touch ⊛.

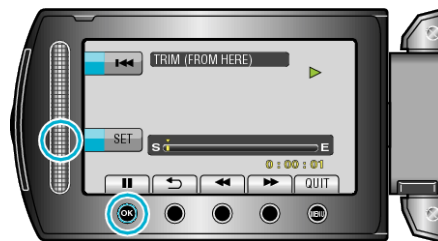*6* Select "TRIM" and touch ⊛.
● When trimming is not necessary, select "DO NOT TRIM" and touch⊛ to complete the setting.

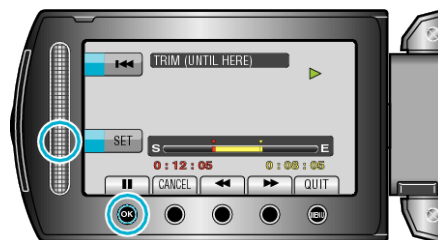● If the selected video is more than 10 minutes, trimming is necessary.

7 Touch ⊛ to pause playback, then touch "SET" to set the start point to copy.

● Resume playback after setting the start point.

8 Touch ⊛ to pause playback, then touch "SET" to set the point to stop copying.

● To reset the start point, touch "CANCEL".

9 Select "CAPTURE TRIMMED FILE" and touch ⊛.

● To set the start/end point again, select "RESET AREA".

10 Select "YES" and touch ⊛.

● When copying finishes, the copied file is added to the index screen.
● After copying, touch ⊛.
● To exit the screen, touch ⊛, select "YES" and touch ⊛.

Memo:
● According to the AVCHD standard, videos are split into units of approximately 0.5 second.
As such, the division point may not be accurate.
● You can take videos in YouTube™ format by setting upload shooting before recording.

Uploading Videos to YouTube™

You can upload your videos to YouTube™ using the provided software "Everio MediaBrowser". Install the software on your PC and connect this unit to the PC.
● For details on how to use the software, refer to the help file.

Trouble with Uploading Videos:
● Check if you have created an account with YouTube™. (You need a YouTube™ account to upload files to YouTube™.)
● Refer to "Q&A", "Latest Information", "Download Information", etc. in "Click for Latest Product Info" in the help file of the provided software "Everio MediaBrowser".