

A brief procedure is presented below for using CyberLink DVD Solution to edit video files that were shot with the camera and create a DVD-Video, transfer the edited videos to the camera, and then play back the videos in the camera.

A

- (1) Copy the video files on the media to the PC.
- (2) Start PowerDirector Express NE.
- (3) Import the copied video files in the PowerDirector Express NE library.
- (4) Drag and drop the videos from the library to the timeline/storyboard in the playback order.
- (5) If necessary, edit the videos on the timeline/storyboard.
- (6) Click the [Produce] button on the main panel to open the [Produce] screen.
- (7) Select [Produce a Disc], and then click the [Next] button.
- (8) Select the [DVD Format] and click [Next] button. *1,2
- (9) Click the [Start] button to create the file.
- (10) PowerProducer 2 Gold NE starts automatically.

B

- (1) Load a blank DVD media into the recordable DVD drive. *3
- (2) Click the [→] button in the [Import/Capture Content] screen of PowerProducer 2 Gold NE.
- (3) Remove the check mark for [Include Menu] in the [Preview] screen, and then click the [→] button.
- (4) Insert a check mark for [Burn to disc] in the [Final Output] screen, and then click the [Burn] button to create the DVD-Video.

C

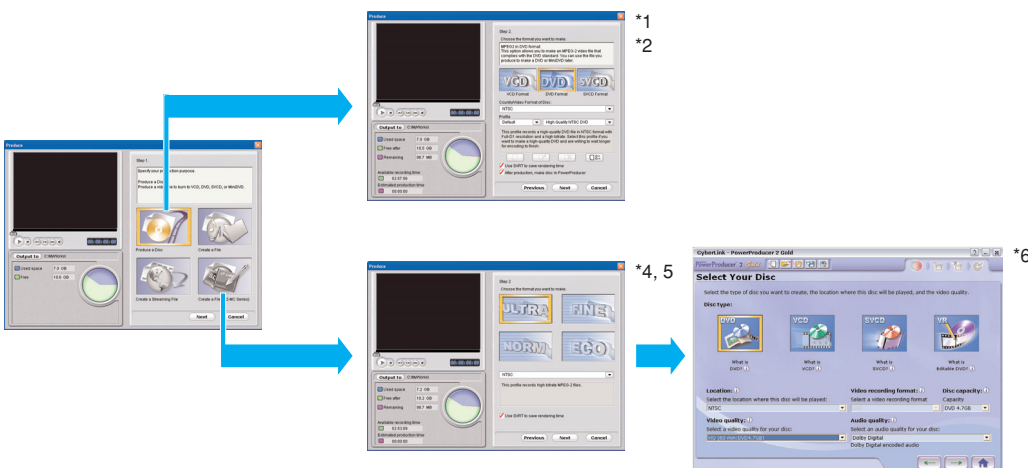
- (1) Copy the video files on the media to the PC.
- (2) Start PowerDirector Express NE.
- (3) Import the copied video files in the PowerDirector Express NE library.
- (4) Drag and drop the video files that you want to edit from the library to the timeline/storyboard.
- (5) Edit the videos on the timeline/storyboard.
- (6) Click the [Produce] button on the main panel to move to the [Produce] screen.
- (7) Click the [Create a File (GZ-MC Series)] and then click the [Next] button.
- (8) Click the [Choose the format you want to make] in the [Produce] screen and click [Next] button. *4, 5
- (9) Clicking [Start] button starts creation of the video file. After the completion of video creation, click the [Home] button.
- (10) If there are other video files to edit, repeat steps (3) to (9).

D

- (1) Load a blank DVD media into the recordable DVD drive. *3
- (2) Start PowerProducer 2 Gold NE.
- (3) Click the [Produce Movie Disc] button.
- (4) Select the [DVD] button in the [Select Your Disc] screen to select the [Video quality], and then click the [→] button. *6
- (5) Click the [Video files] button in the [Import/Capture Content] screen.
- (6) Select the video file that you want to make into a DVD from the [Open] dialog box, and then click the [Open] button.
- (7) Place the imported thumbnails into the desired playback order on the storyboard, and then click the [→] button.
- (8) In the [Preview] screen, insert a check mark for [Include Menu], and then click the [→] button on the screen. *7
- (9) Insert a check mark for [Burn to disc] in the [Final Output] screen, and then click the [Burn] button to create the DVD-Video.

E

- (1) Copy the video files on the media to the PC.
- (2) Start PowerDirector Express NE.
- (3) Import the copied video files in the PowerDirector Express NE library.
- (4) Drag and drop the videos that you want to edit from the library to the timeline/storyboard.
- (5) Edit the videos on the timeline/storyboard.
- (6) Click the [Produce] button on the main panel to move to the [Produce] screen.
- (7) Click the [Create a File (GZ-MC Series)] and then click the [Next] button.
- (8) Click the [Choose the format you want to make] in the [Produce] screen and click [Next] button. *4, 5
- (9) Clicking [Start] button starts creation of the video file. After the completion of video creation, click the [Home] button.
- (10) If there are other video files to edit, repeat steps (3) to (9).
- (11) Copy the created video file to the camera, and change the name of file. *8



*1 If the video is [ULTRA FINE], [FINE], or [NORMAL], select [High Quality NTSC (or PAL) DVD].
If the video is [ECONOMY], select [Long Play NTSC (or PAL) DVD].

Encoding is not performed on unedited video, and high-speed processing is performed at the original image quality.

*2 Insert a check mark for [Use SVRT to save rendering time]. The minimum required encoding is performed, and high-speed processing is performed while keeping the original image quality.
Insert a check mark for [After production, make disc in PowerProducer].
→ PowerProducer 2 Gold NE starts automatically.

*3 Before using PowerProducer 2 Gold NE, be sure to load a blank DVD media into the recordable DVD drive. Processing will stop if no blank DVD media is loaded.

*4 Select the same recording mode as the edited video. If you don't know the recording mode of video, select "ULTRA FINE".

*5 Insert a check mark for [Use SVRT to save rendering time]. The minimum required encoding is performed for the edited scenes, and high-speed processing is performed while keeping the original image quality.

*6 The correlation between the modes in PowerDirector Express NE and PowerProducer 2 Gold NE is shown below. Usage in the mode corresponding to the video is recommended if possible.

[PowerDirector Express NE]	[PowerProducer 2 Gold NE]
ULTRAHQ
FINEXP
NORMSP
ECOEP

*7 To modify the menu, click the [Customize Menu] button of [Actions].

*8 A "defaultxx.mpg" file is created, and the title files are saved. Be sure to remember the file name and storage location. The video can be written back to the camera media. To play back the created video file in the camera, copy the video file into the EXTMOV folder in the camera media, and then change the file names to the names below.

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EXTMOV ── MOV_0001.mpg
          ── MOV_0002.mpg
          ── :
          ── MOV_9999.mpg
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■ The video MOD file of the camera can be viewed using one of the methods below.

- (1) Drag and drop the MOD file to the PowerDVD 5 NE icon.
- (2) Start PowerDVD 5 NE, and then drag and drop the MOD file to the screen window.
- (3) Start PowerDVD 5 NE, and then click [Select source] on the operation panel, select [Open media files] from the pull-down menu, and then add the MOD file that you want to play to the play list for playback.