

## Media Stores/ Tips on Video Recording

### Canon Legria HFG25

**Default settings:** Recording Mode is XP+ and Memory is saved to 32GB SD card.

The camera offers five recording modes. Changing the recording mode will change the recording time available on the memory.

Select MXP or FXP for better quality; select LP mode for longer recording times.

| Memory                            | Recording Mode |             |              |              |              |
|-----------------------------------|----------------|-------------|--------------|--------------|--------------|
|                                   | MXP1           | FXP1        | XP+          | SP           | LP           |
| 4GB Memory card                   | 20 min.        | 30 min.     | 40 min.      | 1hr 10 min   | 1hr 30 min.  |
| 8 GB Memory card                  | 40 min.        | 1 hr        | 1hr 25 min.  | 2 hr 20 min. | 3 hr         |
| 16 GB Memory card                 | 1 hr 25 min.   | 2 hr 5 min  | 2hr 50 min.  | 4hr 45min.   | 6hr 5 min.   |
| 32GB Memory Card/ Built-in memory | 2 hr 55 min.   | 4 hr 10 min | 5 hr 45 min. | 9hr 35 min.  | 12hr 15 min. |

### Canon Legria HF M52

**Default settings:** Recording Mode is Auto& Recording Standard isMP4. Memory is saved to 32GB SD card.

When recording, the camcorder's operating mode is determined by the

## Camera Mode and the Recording Standard.

The camera also has Manual mode that allows you to control all the settings and Cinema mode which adds a cinematic filter.

You can also change the recording standard from MP4 to AVCHD.

## AVCHD

The Advanced Video Codec High Definition format is high-definition camcorder video format that allows the large data files created by HD video recording to be captured and saved on digital media such as hard disk drives and flash memory cards.

HD video files have up to six times the resolution of SD compressed into about the same file size. It's this heavy compression that makes AVCHD so demanding for native editing.

Older computers have slower processors which may not be suitable for the high demands of editing native AVCHD files.

If you have trouble playing back AVCHD files on your computer, you can try a professional AVCHD player. You can also convert your files to standard definition so it is compatible with your PC or media player.

## Software

Some recommended media players to playback AVCHD on Windows operating pc:

- Windows Media Player:

[support.microsoft.com/en-gb/help/14209/get-windows-media-player](http://support.microsoft.com/en-gb/help/14209/get-windows-media-player)

- VLC Player:

<https://www.videolan.org/vlc/download-windows.en-GB.html>