



SYSTEM REQUIREMENTS

MINIMUM

Windows XP-SP3 updated (32bits)
Windows VISTA SP1 updated (32/64 bits)
Windows 7 updated (32/64 bits)
Processor at 2.4 GHz

1024 MB of RAM

Enough free hard drive space to install the software and store video clips

5400 rpm hard drive

128 MB graphics card, resolution 1024x768, 16 bits colors

IEEE1394 port (or FireWire or I-link), built-in or acquisition card (to connect a DV camcorder)

RECOMMENDED ***

Windows XP-SP3 updated (32 bits)
Windows VISTA SP1 updated (32/64 bits)
Windows 7 updated (32/64 bits)
Dual core processor at 1.7 GHz

2048 MB of RAM

Enough free hard drive space to install the software and store video clips

7200 rpm hard drive

256 MB dedicated memory graphics card, resolution 1280x800, 32 bits colors

One Bus controller IEEE 1394 per connected DV camcorder. eg. Ex: for 2 DV cameras [1x internal + 1x PCI card] or [1x internal + 1x PCI-e card] or [2x PCI cards] or [2x PCI-e cards]

SOFTWARE

- Internet Explorer 6.0 or later version
- .NET2.0 SP1 installed. Integrated in the Dartfish software installer (CD version)
- WMF11 installed. Integrated in the Dartfish software installer (CD version)

CAMERA / IMAGING DEVICE

For more information on compatible cameras and imaging devices, please refer to:

www.dartfish.com > [media gallery](#) > [product documentation](#) > [imaging devices \(pdf\)](#)

*** OPERATIONS REQUIRING RECOMMENDED SPECIFICATIONS

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| • ON THE FLY WMV/MPEG2 ENCODING | <i>Convert files from a DV Camcorder on-the-fly to WMV or MPEG2 High Quality while capturing to a computer</i> |
| • ITA DUAL DV CAMERAS | <i>Use of the ITA module with dual video input feeds – DV Camcorders</i> |
| • ANALYSIS RECORDER | <i>Use of the Analysis Recorder in Analyzer module with High Quality profile loaded</i> |
| • HIGH DEFINITION - HDV, AVCHD SUPPORT | <i>General usage of HD footage: importing, playing, analyzing</i> |

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