

# SYSTEM REQUIREMENTS – DARTFISH 10

**Recommended requirements** are particularly important if you intend to perform these tasks:

- 👉 Work with HD /4K resolution video
- 👉 Compare multiple clips
- 👉 Convert or encode the video stream from your capture device in real-time
- 👉 Optimize the conversion time when publishing to Dartfish.tv
- 👉 Convert your clips to MPEG-4 H.264 video file format
- 👉 Pre-record a longer amount in InTheAction, as this requires more memory
- 👉 Work with projects with a great number of clips
- 👉 Use high-resolution monitor (≥ than 1920x1080)
- 👉 Use more than one monitor or use a data projector
- 👉 Work with IP or BlackMagic devices
- 👉 Dual camera in InTheAction and Video Replay
- 👉 Timeshifting
- 👉 3D drawings

	RECOMMENDED	
<b>OPERATING SYSTEM</b>	64-bits Windows 10, 8.1, 7 SP1 updated on a PC	
	DESKTOP	LAPTOP
<b>PROCESSOR</b> <sup>1</sup>	≥ 7 <sup>th</sup> generation Intel® Core™ i7 <sup>2</sup>	≥ 7 <sup>th</sup> generation Intel® Core™ i7HQ quad core <sup>2</sup>
<b>GRAPHICS</b>	≥ Integrated Intel® HD Graphics 610	
<b>MEMORY</b>	≥ 8 GB of RAM <sup>3</sup>	
<b>STORAGE</b>		
<ul style="list-style-type: none"> <li>• <b>Software Installation</b></li> <li>• <b>Recording</b></li> <li>• <b>Storage / Playback</b></li> </ul>	256MB ≥ 256GB internal <b>SSD</b> ≥ 1TB internal or external USB3	

<sup>1</sup> AMD processors not tested

<sup>2</sup> with Intel Quick Sync for graphic hardware acceleration

<sup>3</sup> ≥1.6 GB of RAM recommended for 4 camera live recording