## System Requirements

To carry out general digital video production work on your computer, we recommend it meets the following minimum system requirements.

### Operating System
- Microsoft Windows 10, 8.1/8, 7, Vista (SP2).
- 64-bit OS for 4K video editing (Required).

### Screen Resolution
- 1024 x 768, 16-bit color.

### CPU Processor
- Optimized for CPUs with MMX/SSE/SSE2/3DNOW!/3DNOW! Extension/HyperThreading/AVX2 technology.
- SD video: Intel Pentium or AMD Athlon or faster (Required).
- Full-HD video: Intel Core i5/7 or AMD A8 or faster (Recommended).
- 4K video: Intel Core i7 or AMD FX or faster (Recommended).

### Graphics Card
- ATI/AMD: Radeon HD 2000 series or above.
- NVIDIA: GeForce 8000 series or above.
- Intel: GMA X3100 or above.
- 512 MB VGA VRAM or higher
  (1 GB or higher VRAM and OpenCL capable are recommended).
- For editing 4K video or above (Recommended)
  - ATI/AMD: Radeon HD 5000 series or above.
  - NVIDIA: GeForce GTX/GT series or above.
  - Intel HD Graphics 5000 or above.
  - 2 GB DDR RAM or above.

### Memory
- 3 GB or above recommended for 32 bit OS.
- 6 GB or above recommended for 64 bit OS.

### Hard Disk Space (Installation)
- 2 GB for installation.

### Internet Connection
- Required for program activation, online services and activation of some import/export formats.

### Other
- Windows Media Player 9 or above.
- DirectX 11.0 or above.
- OpenGL 2.1 or above.