2020 Fusion

Actively supported operating systems:

PC Operating Systems (32 & 64 bit)

- Windows 10 (Excluding Windows 10 Education) 32 & 64 bit
- Windows 8/8.1 (Excluding Windows 8/8.1 RT) 32 & 64 bit
- Windows 7 (Excluding Windows 7 Starter) 32 & 64 bit
- Windows Vista (Excluding Windows Vista Starter) 32 & 64 bit
- Windows Server 2012 (both R1 & R2, excluding Foundation Edition) 64 bit
- Windows Server 2008 (both R1 & R2, excluding Foundation Edition) 32 & 64 bit

Mac Operating Systems

- Intel based Macintosh, running Mac OS X 10.10 (Yosemite) or newer WITH Boot Camp 5.1 AND Windows 7 or 8/8.1 (Excluding Windows 7 Starter/Windows 8/8.1 RT)

Hardware Recommendations

- Processor: 2.0 GHz Quad Core CPU, or greater
- Memory: 4GB RAM, or greater (32-bit system), or 8GB RAM, or greater (64-bit system)
- Hard Disk: 500GB HDD, or greater (7200 RPM Desktop, 5400 RPM Mobile), or 128GB SDD, or greater
- Network Card: On board 100 or 1000 Mbps LAN

- Internet: 2MB Broadband, or greater
- Video Card: Dedicated 2GB Graphics Card*, or greater
- Monitor: 1280x1024 Screen Resolution, or greater
- Optical Drive: DVD ROM
- Security Device: Free USB port for the 2020 Fusion license ('dongle')

*Please refer to the graphics card section for examples of graphics card series recommended for use with 2020 Fusion.

Recommended Graphics Cards

Examples of recommended graphics card series (and some models) are as follows, but please note that this is not a comprehensive list. In addition, please be aware that some of the recommended series may also include models at less than our recommended 2GB; these are not recommended.

NVIDIA:

NVIDIA Desktop GPUs:
- ► GeForce
  - 8800 GT
  - 9000 series, or later - i.e. 9000, 100, 200, 300 (some models are @2GB or greater)
  - 400 series, or later (most models are @2GB or greater)
  - GTX Titan X

NVIDIA Mobile GPUs:
- ► GeForce
  - 9000M series, or later - i.e. 9000M, 100M, 200M, 300M (some models are @2GB or greater)
  - 500M series, or later (most models are @2GB or greater)
- ► Quadro
  - KxxxxM series, or later (most models are @2GB or greater)

NVIDIA Workstation GPUs:
- ► Quadro
  - FX x800 series, or later – i.e. x000, Kxxx (some models are @2GB or greater)
  - Mxxx series, or later (all models are @2GB or greater)

AMD:

AMD Desktop GPUs:
- ► Radeon HD
  - 2000 series (some models are @2GB or greater)
  - 3000 series (some models are @2GB or greater)
  - 4000 series, or later (most models are @2GB or greater)

AMD Mobile GPUs:
- ► Mobility Radeon HD
  - 3000 series (some models are @2GB or greater)
  - 4000 series (some models are @2GB or greater)
  - 5000 series (some models are @2GB or greater)
- ► Radeon HD 'M' series
  - 6000M series (some models are @2GB or greater)
  - 7000M series, or later (some models are @2GB or greater)

AMD Workstation GPUs:
- ► FireGL Vxxxx series (some models are @2GB or greater)
- ► FirePro 3D Vxxxx series (most models are @2GB or greater)
- ► FirePro series (most models are @2GB or greater)
- ► FireStream series (most models are @2GB or greater)
- ► FirePro M series, or later (most models are @2GB or greater)
  - *Except the FirePro M5725*