

Security Center 5.9 client workstation requirements

To ensure optimal performance for your needs, client workstations must meet or exceed the minimum, recommended, or high performance profile for Security Center 5.9.

The requirements for Security Center 5.9 client workstations are as follows:

Client profile	Client characteristics
Minimum	<ul style="list-style-type: none">• Intel® Core™ 2 X6800 @ 2.93 GHz• 2 GB of RAM or better• 32-bit operating system• 80 GB hard drive for OS and Security Center applications• 256 MB PCI-Express x16 video card• 1280 x 1024 or higher screen resolution with 96 dpi• 100 Mbps Ethernet network interface card
Recommended	<ul style="list-style-type: none">• 4th Generation Intel® Core™ i7-4770 or better• 8 GB of RAM or better• 64-bit operating system• 120 GB Solid State Drive for OS and Security Center applications• GbE network interface card• NVIDIA® QUADRO K620 2 GB video card
High performance <i>Video intensive configuration</i>	<ul style="list-style-type: none">• 4th Generation Intel® Core™ i7-4770 or better• 16 GB of RAM or better• 64-bit operating system• 240 GB Solid State Drive for OS and Security Center applications• GbE network interface card• NVIDIA® GeForce® GTX 1060 6 GB video card

GPU considerations

- Minimum of 2 GB of video RAM recommended.
- If your Intel® processors support Intel® Quick Sync Video, then this technology can also be used provided the monitor is plugged into the motherboard. Laptops can also use Quick Sync Video.
- Two or more graphic cards can be used to support different monitors individually. To have the video decoding done on the card, at least one monitor must be connected to each card.
- NVIDIA® SLI™ bridge not supported.
- The decoding of H.265 HEVC video can be accelerated using an NVIDIA® GeForce® GTX 1060, GTX 1070, or GTX 1080 video card.
- Activating hardware acceleration can generate a slight video decoding delay.