



### **Available Gaussian 16 platforms**

UNIX/Linux (Supported operating systems details are available at [gaussian.com/g16/g16\\_plat.pdf](http://gaussian.com/g16/g16_plat.pdf))

- Apple macOS (OS X)/ 64-bit Intel processors
- AMD/Intel 32-bit x86/Linux
- AMD/Intel 64-bit AMD64/x86-64 systems running Linux: one license covers four supported platforms (please indicate which DVDs are required)
  - Legacy x86-64/Linux (“legacy” CPUs with pre-SSE4.2 instruction set)
  - SSE4.2 x86-64/Linux (SSE4.2-enabled CPUs from AMD or Intel)
  - AVX x86-64/Linux (AVX-enabled CPUs from AMD or Intel)
  - AVX2 x86-64/Linux (AVX2-enabled CPUs from AMD or Intel)
- Fujitsu SPARC64 IXfx/Linux Expand OS XTC OS 1
- Fujitsu SPARC64 Xlfx/Linux Expand OS XTC OS 1
- IBM Power 5/AIX (64-bit)
- IBM Power 7/AIX (64-bit)
- IBM Power 7/Linux(64-bit)
- IBM Power 8/AIX (64-bit)
- IBM Power 8/big-endian Linux (64-bit)
- IBM Power 8/little-endian Linux (64-bit)
- NEC SX-ACE

### **Microsoft Windows**

Please see [gaussian.com/g16wplat](http://gaussian.com/g16wplat) for a list of supported Microsoft Windows operating system versions. 32-bit and 64-bit versions are available.

### **Available GaussView 6, AMPAC, and GMMX platforms**

UNIX/Linux (Please see the Gaussian 16 supported platform list for operating system details)

- Apple Intel-based systems running macOS (OS X), 64-bit only
- AMD/Intel 32-bit x86/Linux
- AMD/Intel 64-bit x86-64/Linux

### **Microsoft Windows**

- 32-bit and 64-bit versions are available. Please see the Gaussian 16 for Windows supported platform list for operating system details.

### **Available TCP-Linda 9 platforms**

UNIX/Linux (Please see the Gaussian 16 supported platform list for operating system details)

- 64-bit Intel processors/Apple macOS (OS X)
- AMD/Intel 32-bit x86/Linux
- AMD/Intel 64-bit x86-64/Linux
- IBM Power 5,7,8/AIX
- IBM Power 7/Linux
- IBM Power 8 LE Linux
- IBM Power 8 BE Linux