

CODE-STAT[™] 11 Data Review Software

System Recommendations

The hardware and software described below include the minimal and recommended system capabilities needed to set up and run CODE-STAT 11 data review software.



Processor Minimal: Pentium[®] IV-class 2.4 GHz

Recommended: Pentium IV-class 3.0 GHz

Operating System Windows® 7 with Service Pack 1 (32-bit and 64-bit)

Windows 10 (64-bit)

Windows Server 2008 R2 with Service Pack 1 (64-bit)

Windows Server 2012 R2 (64-bit)

Latest Microsoft® updates recommended

Database Microsoft SOL Server 2014 (included)

Customer-supplied SQL Server 2008 R2 SP2 or later (must have existing

licenses and permissions)

Software Microsoft .NET Framework 4.6.2 Client Profile required

Microsoft .NET Framework 3.5 is required to install CODE-STAT with

a local database

Windows Media Player is required to play standalone audio and video reports

Memory Minimal for 32-bit operating systems: 1 GB RAM

Minimal for 64-bit operating systems: 2 GB RAM

Recommended: 4 GB RAM

Hard Disk A minimum of 2 GB free space

Sound Windows-compatible sound card and speakers (required to play back audio

reports that are associated with continuous ECG)

Screen Resolution Minimal: 1024 x 768 pixels