

SmartMusic for Windows and Macintosh

Windows® Recommended System

Pentium III®-class 800 MHz Pentium processor or higher*
256 MB RAM
Windows® 98SE/ME/2000/XP
700 MB free disk space
CD-ROM drive
DirectX® 9 compatible soundcard with full duplex support**
Monitor resolution of 1024x768 (800x600 minimum)
Microphone
Headphones or speakers



Mac OS Macintosh® Recommended System

867MHz G4 processor or higher*
512 MB RAM (256MB RAM minimum)
Mac OS 10.2.8 or higher
700 MB free disk space
CD-ROM drive
Monitor resolution of 1024x768 (800x600 minimum)
Microphone and microphone adaptor***
Headphones or speakers

Internet access is required for a few minutes to activate your account. SmartMusic can be used offline the rest of the time.

Need SmartMusic for Macintosh® OS 9? SmartMusic 9.0 supports Macintosh OS X and Windows 98SE/ME/2000/XP, but you can continue to use SmartMusic 8.3 on Macintosh OS 9. Please contact Customer Support at 888-874-2144 if you need a SmartMusic 8.3 CD-ROM.

System requirements too high for your computer? We continue to offer SmartMusic 8.5 as a download for customers whose computers cannot run the latest version of SmartMusic. Please note that SmartMusic 8.5 does not include the new features in SmartMusic 9.0 such as the jazz improvisation, play-by-ear exercises, and pizzicato, cello, and double bass assessment. [Click here](#) to download SmartMusic 8.5.

Other Windows PCs (including those with Intel® Celeron or AMD® Athlon processors) and other Macintosh computers may work depending on software and hardware configurations.

** DirectX 9 can be downloaded from <http://www.microsoft.com/directx>

*** We recommend using the iMic USB audio interface from Griffin Technology (www.GriffinTechnology.com). Order an iMic audio interface (sold as SmartMusic USB Microphone Adaptor) by [clicking here](#).

IF YOU HAVE PROBLEMS WITH SMARTMUSIC, PLEASE CALL THEIR CUSTOMER SERVICE NUMBER 866-240-4041 (toll free M-F, 8:30-8 CST)