

BULLET SD SYSTEM PREREQUISITES



We recommend the following minimum computer specification for bullet SD to run successfully:

Windows:

- Windows 2000
 - Windows XP SP2
- bullet SD will run on Windows Vista, but it is untested and unsupported.

Macintosh:

- OS X (Panther 10.3.9 and Tiger 10.4+)
boujou bullet SD will run on Macintosh computers with Intel processors as well as power PCs.
- At least 256 MB of RAM, preferably 512 MB with a virtual memory set up. If you are tracking long sequences or large images, you will need at least 1GB of RAM.
- At least a 500 MHz processor (or equivalent). The processor must support SSE2 instructions. The majority of newer processors do-however, Intel Pentium III and some older AMD processors do not. The tracking software is currently not multi-threaded, so you will not see any improvement in performance on a multi-processor machine.
- An OpenGL graphics card.
- An available parallel or USB port for the licensing dongle.
- Approximately 80 Mb of disk space for the application and associated files.
- 24-bit color display
- bullet SD is a 32 bit application