Mac OS X和Windows 7

Snow Leopard(Mac OS X v10.6)和Windows 7分别是Apple和Microsoft的最新操作系统。 两者均于2009年发布。与Snow Leopard(其前身Leopard)相比，Windows 7被认为比其前身(Windows Vista)具有更大的飞跃。

Mac OS X和Windows 7的区别

比较项	Mac OS X	Windows 7
简介	Mac OS X 10.6（也称为Snow Leopard）是Mac OS X的第七个主要版本。	Windows 7（以前代号为Blackcomb和Vienna）是Microsoft Windows的最新版本，直到Windows 8为止，这是Microsoft生产的用于个人计算机的一系列操作系统。
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内核类型	32位或64位混合内核	混合
更新方法	Apple Software Update	Windows Update
源码模型	封闭源（具有开放源代码组件）	封闭源代码/共享源代码

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