

Sensaphone Manager 2000 Software and Microsoft Windows 7 Compatibility - 32 and 64 bit

Windows 7 32-bit

The Sensaphone 2000 Manager is Windows 7 32-bit compatible. The end user, however, must have the proper *User Permissions* to install software on their local machine. If you are unsure of your User Permissions please contact your Network Administrator.

The Manager 2000 Software requires the User to install the program as an *Administrator*. To do this, you would right-click on the *Setup.exe* file and choose the menu option "Run as Administrator". If User Access Control is enabled, a warning window will prompt the user that the program will be making changes to the computer. Allow the program to run by choosing the [yes] box.

Follow all necessary prompts to complete the installation.

Windows 7 64-bit

The Sensaphone 2000 Manager is not 64-bit compatible, however, Microsoft has released "Windows XP Mode" and "Windows Virtual PC" which will allow older platform software programs to install and run on Windows 7 64-bit. In order to run *XP Mode/Virtual PC* you must verify that you are running either Windows 7 64-bit *Professional* or *Ultimate*, otherwise you will not be able to use this utility. The links below will explain how to install and use Windows XP Mode and Windows Virtual PC. Once these programs are installed you can install and use the Manager 2000 Software.

Before Downloading XP Virtual PC, familiarize yourself with XP Mode for Windows 7:

<http://www.microsoft.com/windows/virtual-pc/get-started.aspx>

For Support and Videos in regards to a Windows Virtual PC use this link:

<http://www.microsoft.com/windows/virtual-pc/support/default.aspx>

To Download Microsoft's XP Virtual PC for Windows 7 64-bit Professional or Ultimate versions use this link:

<http://www.microsoft.com/windows/virtual-pc/download.aspx>

If you have any questions or install issues, please contact your Network Administrator or any of the tutorials found on <http://www.microsoft.com/windows/virtual-pc/default.aspx> .