



Subject: 5000_USB.EXE – Manual Installation of Personal Storage 5000, USB Drivers for Windows 98SE.

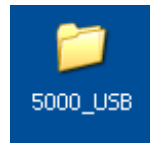
Summary: Graphical Procedure for manually installing Personal Storage 5000 USB Drivers for use with Microsoft Windows 98SE (Second Edition).

1. Download **5000_usb.exe** from this web site.



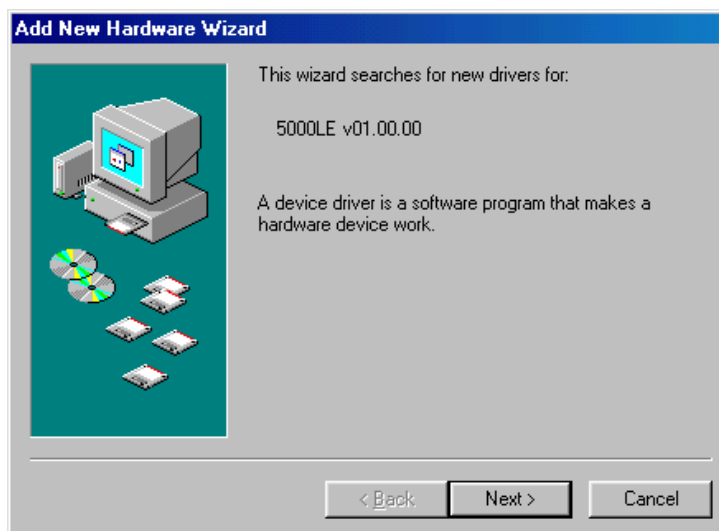
5000_USB.exe

2. Extract 5000_usb.exe to the computer that the Personal Storage 5000 drive is connected to. Upon extraction, the *5000_USB* directory will be created on your system.



Suggestion: Extract the 5000_usb.exe to the Desktop of the computer that you will connect the Personal Storage 5000 drive to.

3. Shut down your computer and connect the Personal Storage 5000 drive to an available USB interface on your computer. Once connected, apply power to the system.
4. After Windows 98SE starts, the *Add New Hardware Wizard* box will appear.



Click the **Next >** button to continue.

NOTE: Model & Version Number of the Personal Storage 5000 will vary pending on the Model installed.



5. On the next page, select "Search for the best driver for your device..." and click the **Next >** button to continue.

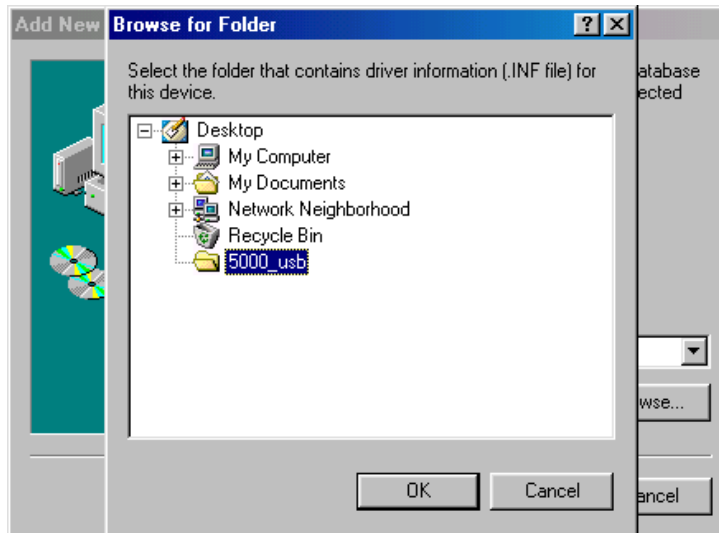


6. On the next page, check the "Specify a location:" checkbox and click on the **Browse...** button.





7. In the *Browse for Folder* Window, locate the *5000_usb* directory and click the **OK** button.



8. Click on the **Next >** button to accept the selection of the driver.



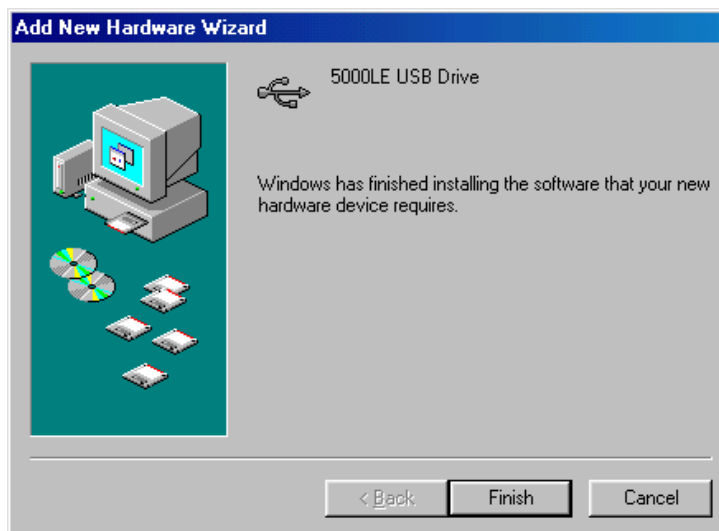
NOTE: The path identified in the image will vary depending on the location of the file. At this point the Personal Storage 5000 software driver will load on your Windows 98SE computer.



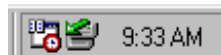
9. Click **Next >** again...



10. To complete the installation, click on the **Finish** button and restart your Windows 98SE computer.



11. At this point the Safely Remove Devices Icon will appear in the TaskBar.





12. When finished, the Add New Hardware Wizard will appear for a second time. Repeat Steps 1-10 to install the Storage Adapter Bridge Module.

