Installing Updated Mass Storage Drivers for the USB ImageMate CompactFlash for Windows 98

1) **REMOVE** the ImageMate USB Installation CD from your CD-ROM drive.

2) **DIS-CONNECT** your ImageMate from the USB port on your machine.

3) Double-click on the **w98usbt 13.exe** icon.

4) Click **OK**>Unzip.

5) Four files will unzip to a new folder on your C:\ drive named "**imgmate**".

6) The new ImageMate USB drivers are now located in **C:\IMGMATE**

7) Click **OK**>Close.

8) Click **START, PROGRAMS, MS-DOS PROMPT**.

9) C:\Windows

10) Type: **CD INF**   and push the **ENTER** key.

11) C:\Windows\Inf

12) Type: **REN *.BIN *.OLD**   and push the **ENTER** key.

13) C:\Windows\Inf

14) Type: **CD OTHER**   and push the **ENTER** key.

15) C:\Windows\Inf\Other\

16) Type: **DEL *sandisk***   and push the **ENTER** key.

17) Type: **DEL *shuttle***   and push the **ENTER** key.

18) Type: **EXIT**   and push the **ENTER** key.

19) You are now back to your desktop.

20) Click **START, RUN…**

21) In the dialogue box that appears type **REGEDIT**.

22) OPEN: **REGEDIT**   Click **OK**

23) Registry Editor Window:

24) Click **Registry.**

25) Click **Export Registry File…**

26) Save in: **Desktop**

27) File name: **SNDK**

28) Click **SAVE.**

29) You will be back to the Registry Editor Window.

30) Double-click on **H_Key_Local_Machine** folder.

31) Double-click **ENUM** folder.

32) Double-click **USB** folder.

33) Click once on **VID_0781 & PID_0001** folder.

34) **VID_0781 & PID_0001** folder will be highlighted. Push the **DELETE** key.

35) Are you sure you want to delete this key?   **CHOOSE YES**

36) Close the Registry Editor.

37) You are now back to your desktop.

38) From the Desktop hit **Control**+**Alt**+**Delete** keys.

39) This will bring up your **Close Program** window.

40) **Highlight** and **End Task** all applications with the exception of **Explorer** and **Systray**. Click on each program and click **End Task**. Ending a task will bring you back to your Desktop. Hit **Control**+**Alt**+**Delete** keys again to bring up your **Close Program** window. Click on the next application and click **End Task**. Repeat this process until all applications are offline with the exception of **Explorer** and **Systray**.

41) Click **START, SETTINGS, CONTROL PANEL, ADD NEW HARDWARE.**

42) Click **NEXT, NEXT, SELECT HARDWARE FROM A LIST.**

43) Hardware Types: Scroll down and double-click on **Universal Serial Bus Controller (USB)**. Windows will build a driver information database.

44) Click **HAVE DISK**

45) Click **BROWSE**

46) LOOK IN: **C:\IMGMATE**

47) Click **OK**

48) Select the file **EUATA.INF**

49) Click **OK.**

50) Click **OK** or **NEXT** until you are able to click **FINISH**.

51) Windows will load the drivers and send you back out to Control Panel.

52) **RE-CONNECT** the ImageMate to the **USB PORT** on your machine.

53) Windows may detect new hardware and load the drivers for it. If it detects but doesn't automatically load the drivers point the Wizard to the **C:\IMGMATE** folder. Complete the installation.

54) Shut down and restart. Upon re-boot your ImageMate should be on-line.

55) Insert your CompactFlash memory card into the ImageMate.

56) OPEN **MY COMPUTER** icon or **WINDOWS EXPLORER.**

57) Double-click on the **REMOVABLE DISK** icon.

58) **CUT, COPY, PASTE, DELETE** data as you would on any other disk.