

The following suggestions for users to upgrade their old driver.

## **I. For the version 1.0 user**

### **Solution 1**

Users can directly upgrade the version 2.01 driver, but the CDBUF function can't be used in changing the reserved space for HDD buffering.

1. At Win95, run setup program from the version 1.0 installation disk, then select De-installed item to remove old program.
2. At Win95, run setup program from Smart 100X installation disk.

### **Solution 2**

Users can make the reserved space to be an another logical disk then can set up the buffer space size more flexible by using FDISK program.

1. At Win95, run setup program from the version 1.0 installation disk, then select De-installed item to remove old program.
2. At DOS prompt, run FDISK program.(by using DOS boot disk to run FDISK)
3. After entering FDISK, please selected No.1 (created DOS partition or Logical DOS Drive)
4. Then selected No.2 (extended DOS Partition) to created partition.
5. At this time, the monitor will display the space of extended DOS partition, please press the Enter key to proceed.
6. Press ESC key. Jump to next frame
7. Press Enter key.(the PC system will create an another drive letter automatically)
8. Press ESC key until it can leave FDISK program. The PC system will reset automatically.
9. Run Format program to format the new partitioned drive letter.
10. Reset PC
11. At Win95, run setup program from Smart 100X installation disk.

### **Solution 3**

Users can repartition HDD and can get the best function in using the buffer control utility. Please backup your HDD data before action the following steps.

1. At DOS prompt, run FDISK program.(by using DOS boot disk to run FDISK)
2. Select NO.3 (Delete Partition)  
Check the partition has removed of previous setting.
3. Press ECS key to return main frame.
4. Selected NO.1 (Create partition .....)
5. Selected NO.1 (Create primary partition)

6. Selected “Yes” to created Maximum partition.
7. Restart the system.
8. Format the partition (Typing Format C:/s under DOS prompt)
9. At Win95, run setup program from Smart 100X installation disk.

## II. For the version 2.0 ( Testing version) user

1. Use CDBUF program, then set buffer space to be zero.
2. After restarting the Win95, use Uninstall program to remove old program.
3. At Win95, run setup new driver(V2.01) from Smart 100X installation disk.