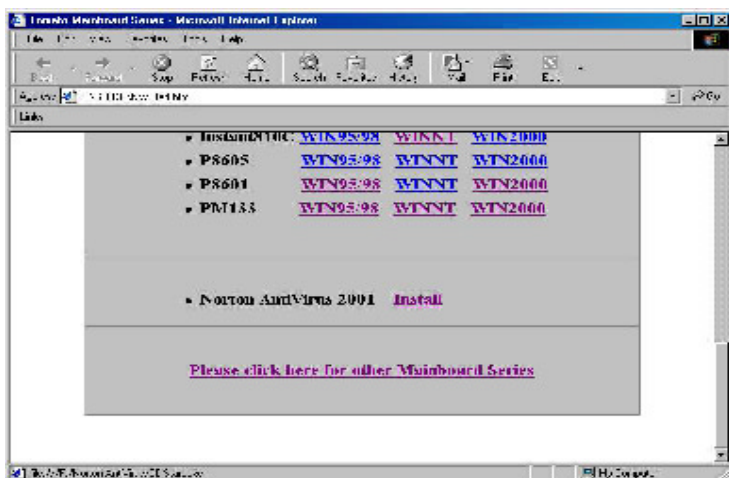
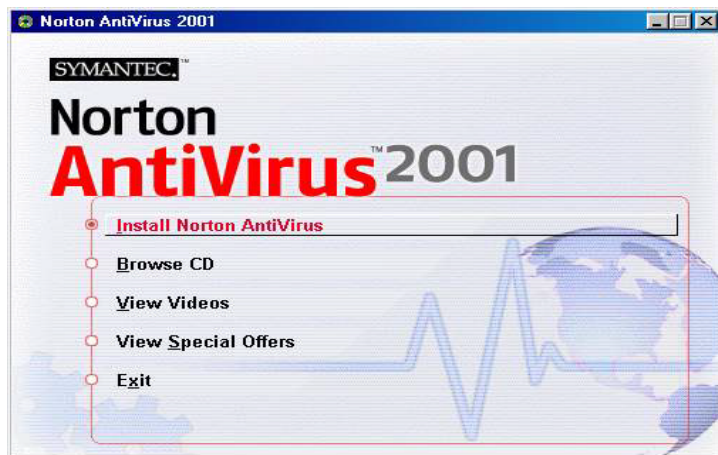


Norton Anti-Virus OEM Version Setup Guide

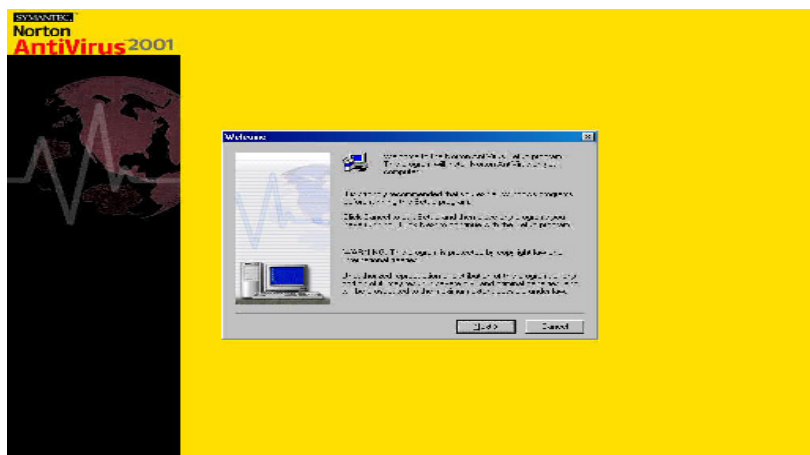
Step 1 : Load the Driver CD in CDROM and find the "Norton AntiVirus 2001 Install" Option.



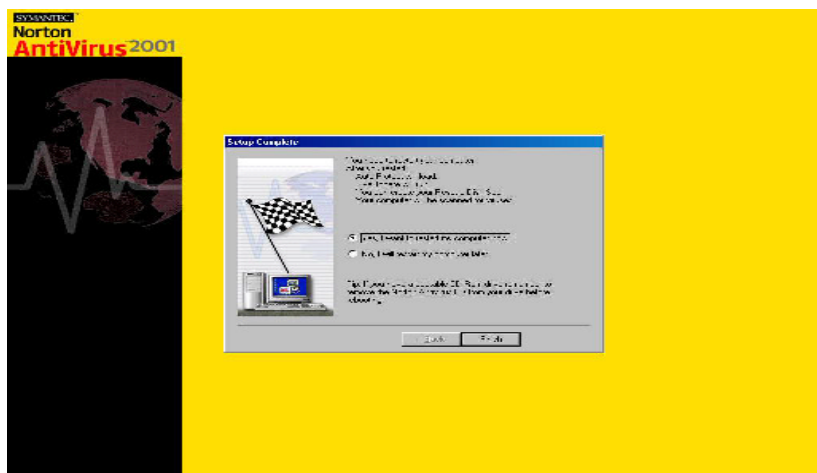
Step 2 : When CD finishes loading, press " Install Norton AntiVirus" to install the software.



Step 3 : Follow the installation procedures on screen.



Step 4 : Select "Yes" and press "Finish" button to reboot computer.





Guide

Introduce INSTANT ON function:

INSTANT ON is a Windows 98 ACPI sleep mode function. When recovering from sleep mode, the system is able, in just a few seconds, to retrieve the last “state” of the system before it went to sleep and recover to that state. The “state” is stored in memory (RAM) before the system goes to sleep. During sleep mode, your system uses only enough energy to maintain critical information and system functions, primarily the system state and the ability to recognize various “wake up” triggers or signals, respectively.

INSTANT ON function Installation

Please follow the steps to complete the **INSTANT ON** function installation.

1

For using the **INSTANT ON** function, the system must be in Windows 98 ACPI mode. Putting Windows 98 into ACPI mode is fairly easy.

There are two ways :

1. Setup with Windows 98 CD:

- A. Insert the Windows 98 CD into your CD-ROM drive, select Start, and then Run.
- B. Type (without quotes) “D:\setup /p j” in the window provided. Hit the enter key or click OK.
- C. After setup completes, remove the CD, and reboot your system (This manual assumes that your CD-ROM device drive letter is D:).

2. Update from Windows98 (Advance Power Management)

APM mode:

If your Windows 98 system is in APM mode, please follow the steps to update your system to ACPI mode.

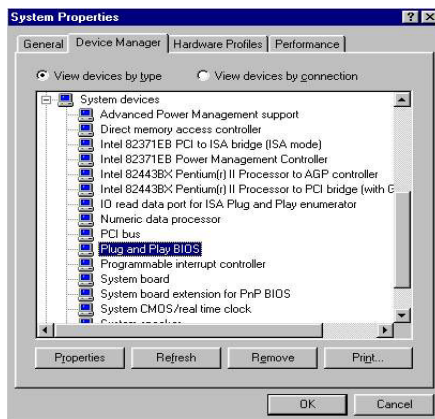
A. When Windows 98 finishes loading, open the “Control Panel” in Windows 98 “My Computer” area.



B. Double click the “System” item.



C. Select the “Device Manager” tab and then the “System Devices” item. Double click the “Plug and Play BIOS” item or select “Properties”



D. Select the “Driver” item and “Update Driver”



E. The “Update Device Driver Wizard” will appear.
Press the “Next” button



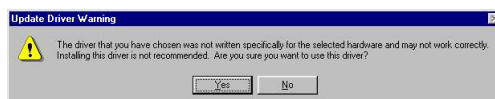
F. In the “Update Device Driver Wizard” window, select the “Display a list of all the drivers in a specific location, so you can select the driver you want.” Then press the “Next” button “



G. Select the “Show all hardware” item , then select the “Advance Configuration and Power Interface (ACPI) BIOS” and press the “Next” button.



H. “Update Driver Warning” will show up and ask “Are you sure you want to use this driver?” Select the “Yes” button.



I. “Update Device Driver Wizard” will show up again. Select the “Next” button and start copying files to the system.



J. When complete, press the “Finish” button.



K. Restart your computer. Your system will start up using the ACPI mode.

2

Power on the computer when memory counting starts, press . You will enter BIOS Setup. Select the item "**POWER MANAGEMENT SETUP**", then select **Enable** in "**Suspend to RAM**" option. Remember to save the settings by pressing "ESC" and choose the "SAVE & EXIT SETUP" option.

3

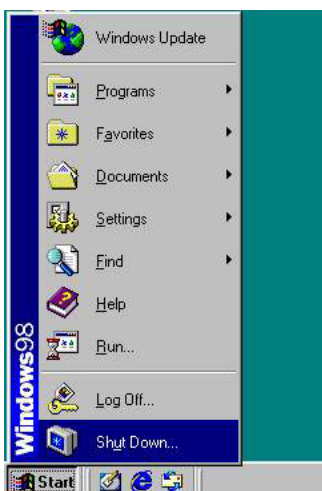
The installation of **INSTANT ON** is completed. You can use this function in Windows 98.

4 How to put your system into Stand by mode ?

There are two ways :

1. Choose the “Stand by” item in the “Shut Down Windows” area.

A. Press the “Start” button and then select “Shut Down”

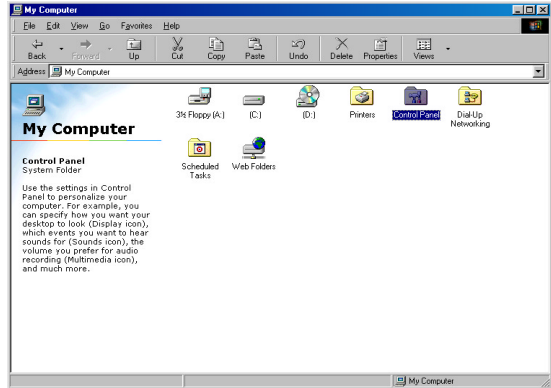


B. Choose the “Stand by” item and Click “OK”



2. Set the system "power on" button to initiate sleep mode:

- A. Double click
"My Computer"
and then
"Control Panel"



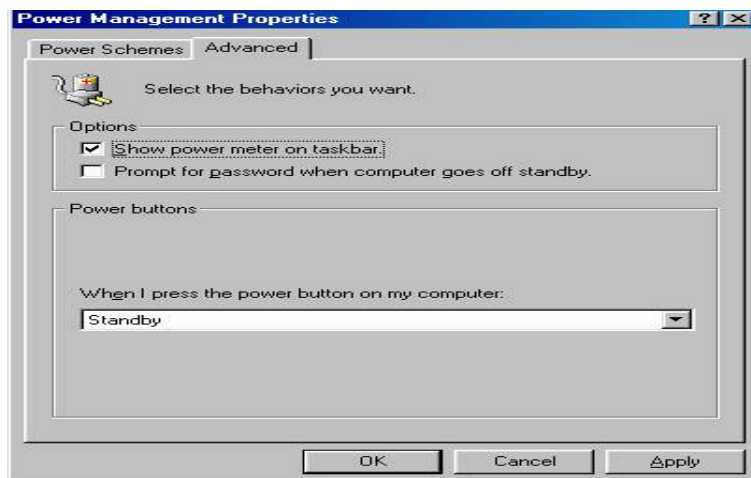
- B. Double click the "Power Management" item.



- C. Select the “Advanced” tab and “Standby” mode in Power Buttons.

Restart your computer to complete setup.

Now when you want to enter sleep mode, just press the “Power on” button.



5 How to recover from the sleep mode?

There are four ways to “wake up” the system:

1. Press the “Power On” button.
2. Use the “Keyboard Power On” function.
3. Use the “Modem/Lan Resume” function.
4. Use the “Resume by Alarm” function.

Notice to INSTANT ON users :

1. ATX power supply requirement
 - comply with the ATX 2.01
 - provide more than 720 mA 5V Stand-By current
2. SDRAM requirement
 - PC-100/133 compliant.