

Activates or Deactivates file scanning.

Sentinel VxD v1.0

Panda Software International

(c) 1996

Sentinel VxD is a part of

Panda Anti-Virus PRO for Windows 95 .

Sentinel is a virus detector that works in the background, scanning for viruses while the user works as usual, with his/her files and programs.

Activates or Deactivates logging
the scanning incidences to disk.

Specifies the Workstation name written into the incidences files.

Directory where the incidences files is written. To find the directory, press the button *Browse* .

Displays the current contents of the incidences file.

Get a printed copy of the contents
of the incidences file.

Delete the incidences file.

Extensions list from which the user selects the extensions **Sentinel** should scan.

The user can add or delete extensions up to a maximum of 50.

The extensions to be scanned by **Sentinel** have to be marked in the list.

The user may mark as many extensions as desired.

Note: The extensions EXE and COM are always scanned, no matter how the scannable extensions are configured.

Indicates the current number of extensions in the list.

Indicates the number of extensions marked in the list,
that therefore will be scanned by **Sentinel** .

Edit the desired extension (3 characters max.) and press the button *Add* to add to the extensions list.

Note: If you want files with the new extension to be scanned, you have to activate it first.

Deletes the current extension from the extensions list.
Note: The current extension is indicated with a dotted rectangle around it.

Forces **Sentinel** to scan all files,
no matter what its extensions.

This is the count of files scanned by **Sentinel** since the computer was booted.

The number of Viruses found by **Sentinel** since the computer was booted.

The number of files intercepted by **Sentinel** since the computer was booted. Of these, only the ones indicated under *Extensions* are scanned.

Indicates the time in seconds spent on all scanning tasks performed by **Sentinel** since the computer was booted.

Select the language in which you want to display the configuration messages and **Sentinel** warnings.

This is the language in which **Sentinel** messages and warnings are being displayed.

When active, this option indicates **Sentinel** to look within ZIP, ARJ, LZEXE and UUENCODE files in order to search for viruses.

