

Double click NAVW32.exe and it will open a help file.

Then click the link "running a scan at the command prompt"

Running a scan at the command prompt

You can scan with Norton Internet Security from the command prompt without opening the Norton Internet Security main window. You type the path and name of the file that you want to scan or customize the scan by adding a specific command. The following commands are available:

/?	NAVW32 launches help and terminates.
/A	Scans all drives
/L	Scans the local drives
/S[+ -]	Enables (+) or disables (-) subfolders scanning
/B[+ -]	Enables (+) or disables (-) boot record scanning and master boot record scanning (for example, NAVW32 C: /B+ or NAVW32 C: /B-)
/BOOT	Scans only the boot records
/QUICK	Runs a Quick Scan
/SE[+ -]	Enables (+) or disables (-) a Quick Scan
/ST[+ -]	Enables (+) or disables (-) scanning of stealth items
/TASK:[taskfile.sca]	Uses a task file as input to the list of items to scan Task file path should follow the ':' (for example, TASK:C:\Documents and Settings\All Users\Application Data\Symantec\Norton Internet Security\Tasks\Full.sca)
/TTASK:[taskfile.sca]	Uses a task file as input to the list of items to scan Task file path should follow the ':' (for example, TASK:C:\Documents and Settings\All Users\Application Data\Symantec\Norton Internet Security\Tasks\Full.sca) Note: Assumes the task file as a temporary file and deletes the task file at the end of processing.
[folder_path]*[?]	Scans the files that matches specified wild card
[drive folder file]	Scans the specified drive, folder, or file
/SESCAN	Performs Quick Scan in the background. Note: Norton Internet Security displays the scans window only when a threat is detected.

To run a scan from the command prompt

1. At the command prompt, type the path in which Norton Internet Security is located and the executable's file name.

The following examples show the syntax of a scan command:

- **"\Program Files\Norton Internet Security\Engine\version\NAVW32" /command_name**

Where *version* represents the version number of Norton Internet Security and *command_name* represents the command.

- **"\Program Files\Norton Internet Security\Engine\version\NAVW32" [path]file_name**

Where *version* represents the version number of Norton Internet Security and *[path] file_name* represents the location, name, and extension of the file.

2. Press **Enter**.

3.