

The Norton Editor Feature List

- Lightning-fast operation.
- Small, compact size—uses only 30K of disk space.
- Easily customizes and saves as many versions as you wish—without messy setup routines.
- Edits files of unlimited size, with lines up to 64K.
- Split-screen comparison and editing of two files at once, or one file with adjustable status display.
- Block moves within and between files.
- Automatic indenting (ideal for C, Pascal and other structured programming languages).
- Finds matching (or missing) punctuation.
- Condensed/Outline Mode displays only headings of subroutines or sections of text.
- Word processing support (including Paragraph Reformat, Word Wrap and word-oriented commands).
- Enters control characters and IBM® extended characters (such as line-drawing characters) into your programs.
- Fully-compatible with memory-resident programs (including The Norton On-Line Programmer's Guides™, SuperKey™ and SideKick™).
- Prints blocks or programs from within the Editor with user-defined settings (page size, left margin, etc.).
- User-adjustable display allows selection of color combination and cursor type.
- Moves directly to specified line.
- Automatic upper/lower case switching.
- Search and replace.
- On/Off tab expansion setting.
- On-line Help screens.
- Full mouse support.
- Runs on IBM PC, XT, AT, PS/2 and 100% compatibles. DOS 2.0 or higher required.

“THIS IS THE
PROGRAMMER'S
EDITOR
I WISH I'D HAD
WHEN I
WROTE THE
NORTON
UTILITIES.™”

Peter Norton
COMPUTING

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THE NORTON EDITOR

- Created to meet the needs of programmers.
- Lightning fast—one of the fastest editors in the MS-DOS world.
- Easily customized and saved.
- Split-screen editing.
- Condensed/Outline display.
- Structured programming features, including Auto-indenting.
- Word features for writing documentation.
- Supports mouse.
- From the people who brought you the Norton Utilities and Norton On-Line Programmer's Guides.

For the complete IBM® PC family and compatibles.

Take it from this programmer—if ever there was an editor designed with programmers in mind, this is the one.

The Norton Editor™ is a powerful, lightning-fast tool—the fastest editor I've ever seen—that's packed with the kind of sophisticated features you and I can appreciate.

Using just 30K of memory, you can edit programs of **Unlimited Size**, with lines as long as 64K.

You can **Customize and Save** as many versions as you like, exactly the way you want them—with no messy setup routines.

In **Split-Screen Mode** you can edit two files at once, selecting and copying text from one file to another.

You can use the **Condensed/Outline Display** to view the structure of an entire program on one screen.

And you can take advantage of **Structured Programming Features** like auto-indenting (ideal for C and

```
Input file: C:\SHOOT\SWTCHSET.C
Output file: C:\SHOOT\SWTCHSET.C

Format line length: 65
Tab display width: 8
Left margin for printing: 8
Lines per printed page: 62

Characters in edit buffer: 1981
Unread characters in input file: 8
Unused space in edit buffer: 367232
Unused space on output drive: 411648

line=35 Col=1 c:\shoot\swtchset.c Insert Ww-off
mov cx,ax : save length
mov bx,cx : calculate space needed
add bx,2 : 1 for \0; 1 for rounding
and bl,BFEh : round to even
sub sp,bx : allocate space on stack
mov di,sp :
jcz parsStopper : If 8 length command line, skip

rep movsb
parsStopper:
mov ax,cx : ax=8
```

Split-screen mode makes it easy to edit two files at once or, as shown here, to monitor disk status and formatting parameters (top half of screen) without leaving your program file (bottom half).

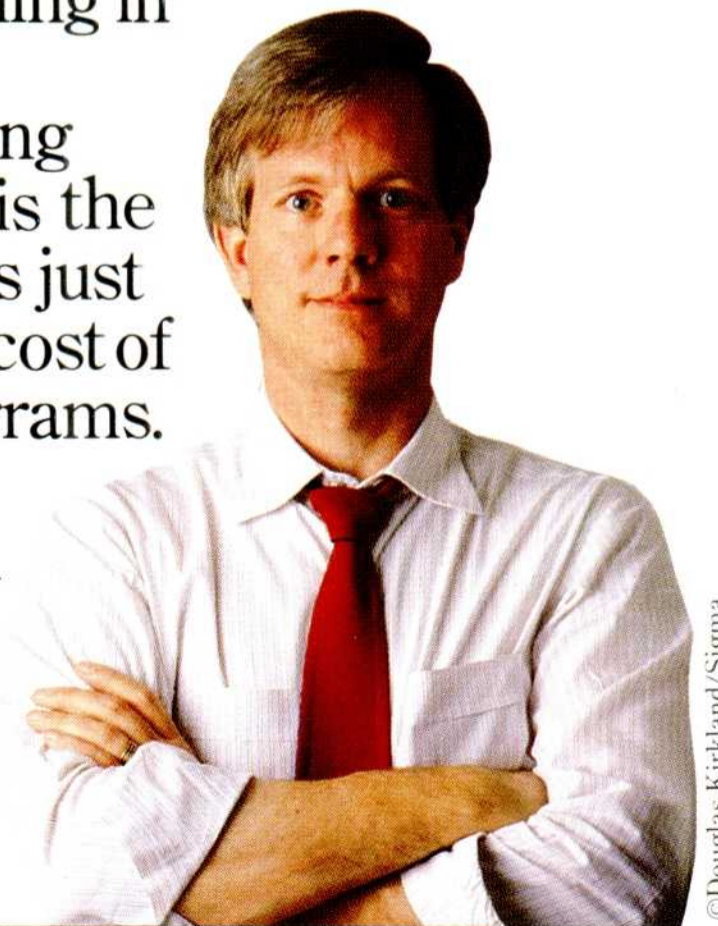
Pascal) and our hot “matching punctuation” feature.

And when you're finished programming, you can take advantage of a menu full of **Word Processing Features** to edit your documentation.

The Norton Editor is great for working in its own language—Assembly. But you'll appreciate it even more when you're programming in C or Pascal.

One more thing you'll appreciate is the price. Because it's just a fraction of the cost of comparable programs.

To see how much the Norton Editor gives you, just take a look at the back of this brochure.



Well, stop imagining, get the Norton Commander and you can do exactly that with our new **File Viewers**.

Which means you'll save lots of time cleaning up your hard disk, because you can quickly glance at what's in your files before deleting them — or deciding not to.

Admittedly, this will reduce the demand for the data recovery features of our best-selling Norton Utilities,[™] but we'll just have to live with that.

One feature of the Utilities our customers say they can't live without is the **Norton Change Directory**, a pop-up window that displays a tree view of your directories and lets you change them, remove them or create new ones.

We included NCD in the Norton Commander. But not before we rewrote it to make it faster.

To quickly view and access the files within any directory, simply highlight that directory on our new **Tree Panel** and your files will appear in a window right next door.

The **Two Panel Option** is always available, and allows you to view two directories simultaneously — from one or two disks.

File Find, meanwhile, searches for files across all directories and displays them in a scrollable list.

Once you've found them, you can use the Norton Commander's fleet of **File Management** functions to quickly View, Edit, Move, Rename, Delete, Copy and generally whip your files into shape.

At the stroke of a key or the nudge of a mouse.

Running your favorite programs or commands is just as convenient. Espe-

cially when you take advantage of the **User-Defined Menus** to bypass DOS entirely and get right to work.

Or, if you like, you can employ the **Point and Shoot** method.

Just point to a file — with the cursor keys or a mouse — and fire away. The Norton Commander will find and load the matching program automatically.

Another thing the Norton Commander will do automatically is recall your last 15 DOS commands. Of course, if you'd prefer to retype them yourself, you don't need **Command History**. But if you'd rather not, just open a window, pick the com-

mands you need and run them again.

For those who need to switch

between display modes, our **EGA/VGA Support** will, no doubt, be a sight for sore eyes.

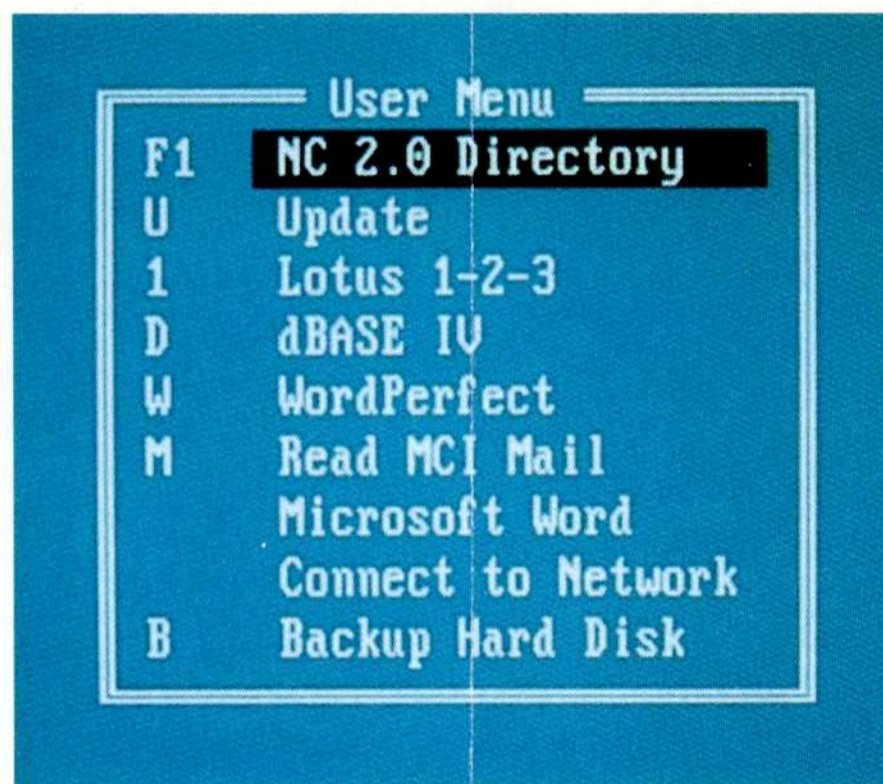
It lets you switch between Standard

Mode (25 lines per screen) and EGA (43 lines) or VGA (50 lines).

For a real visual treat, switch to EGA, expand your file panels to **Full-Screen Mode** and call up the Norton Change Directory.

Then call up your friends and business associates and tell them to feast their eyes on the new Norton Commander.

Like you, they'll have to see it to believe it.



*See this user-defined menu.
It runs your favorite programs and
routines at a keystroke.*



*See mouse.
See mouse run
the Norton Commander.
Click. Click. Click.*

You know, the one *Infoworld* called "tops in its class...a new level of convenience for MS/DOS users...the more we used it, the more we liked it" etc.

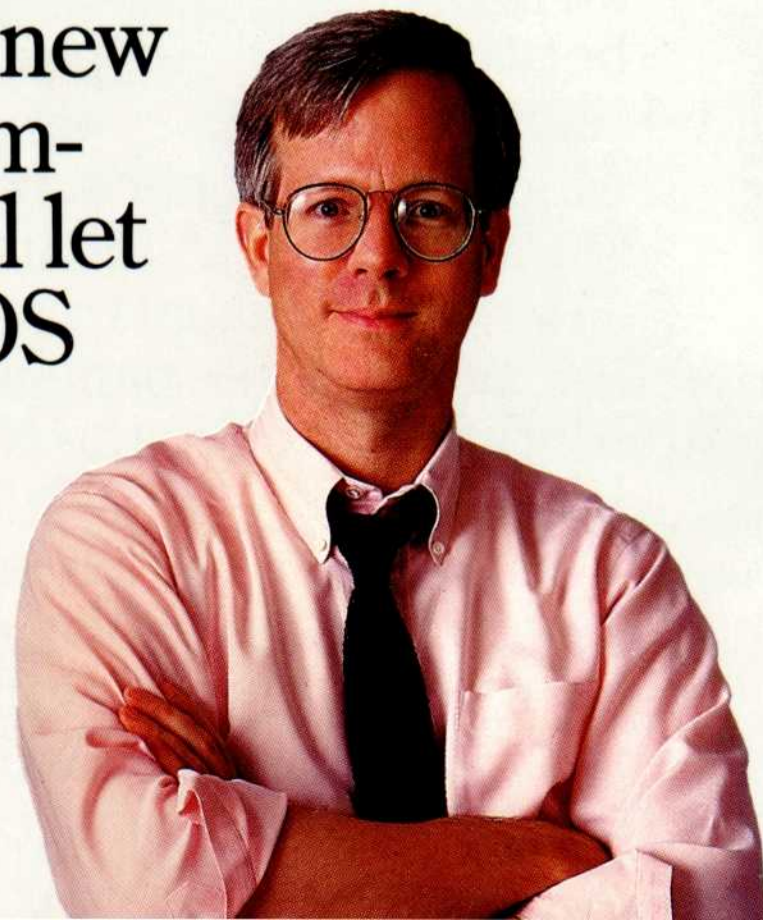
We kept—or enhanced—all of the features that made the original version so successful. Then we added a stack of new features.

The result is a powerful DOS enhancement shell that combines the functions of a hard disk manager with all the features you need to support and enhance the DOS command line.

Yet it's flexible enough to get out of your way when you don't need to see it.

Novice or expert, the new Norton Commander will let you see DOS in a whole new light.

As in lightning fast.



Features of the Norton Commander.

- Pull-Down menus offer easy access to the full power and features of the program.
- Operates on top of the DOS screen, allowing complete access to DOS output at any time.
- Two-Panel Option displays one or two directories simultaneously—from one or two disks. Lets you move and copy files quickly.
- Displays the contents of dBASE II or III, Lotus 1-2-3 or Symphony files without running dBASE or Lotus.
- Displays a pop-up tree view of your directories and lets you change, remove or create directories.
- User-Defined Menus let you bypass DOS entirely to load programs and commands at a keystroke.
- Point and Shoot operation finds and loads the matching application automatically when you select a particular file.
- File panels expand incrementally up to nearly full-screen size, or can be hidden entirely at a keystroke.
- Tree Panel instantly displays and accesses the files within any directory highlighted on the adjacent panel.
- Automatically recalls and displays your last 15 DOS commands in a pop-up window for quick selection and rerun.
- Supports single-keystroke switching between Standard Mode (25 lines per screen) and EGA (43 lines) or VGA (50 lines).
- Finds files across all directories and displays them in a scrollable list inside a pop-up window.
- Lists files by name, extension, size or date.
- Speed Searches for files using full or partial file name.
- Supports a complete range of File Management functions, including View, Edit, Copy, Rename, Move and Delete.
- Optional Mini Status line at the bottom of a file panel shows full directory information.
- Full mouse support.
- Small, compact size—uses as little as 10K of memory.
- Runs on IBM® PS/2®, AT and PC families, and 100% compatibles.
- And a lot more.

Peter Norton
COMPUTING

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