

StarPolish™

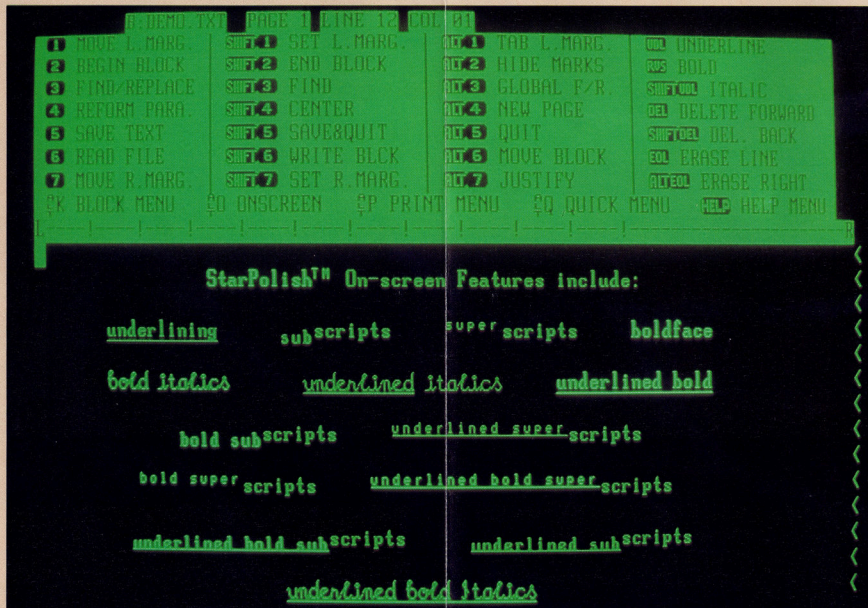


Figure 1

With **StarPolish**, a custom level 3 HELP screen for the Victor (Figure 1) is provided which shows, on-screen, the uses of the function/special keys. Now a single keystroke can take the place of two or three keystrokes. For example, pressing just the function key 7 with **StarPolish** does the same as the sequence: ALT O, then R, then Carriage Return (sets the right margin to the current cursor position).

An example of the special Level 3 "HELP" screen that clearly shows the uses of the Victor's function and special keys. Also shown are many of the special on-screen attributes that can be displayed using **StarPolish**.

StarPolish Optimizes Printer Features

Regular WordStar's printer support falls short of installing important features of dot matrix printers. Some printers, like the Epson FX, are capable of printing italics. However, WordStar's printer installation for the Epson does not enable this feature. You, the user, must patch in the printer escape sequences; an unappealing exercise for most end-users. At the same time, you know that your printer is capable of printing italics and you would like to be able to use them (Figure 2).

The printer support of **StarPolish** solves this problem automatically. If your printer is on the list of pre-established options, you need only say so and all of the features are enabled. If your printer is not on the list, you can custom install your printer by simply answering a series of questions; **StarPolish** performs the 'patch' for you. So if you have a full function dot matrix printer, or even a sophisticated ink-jet printer, all the features for which you paid good money are easily installed.

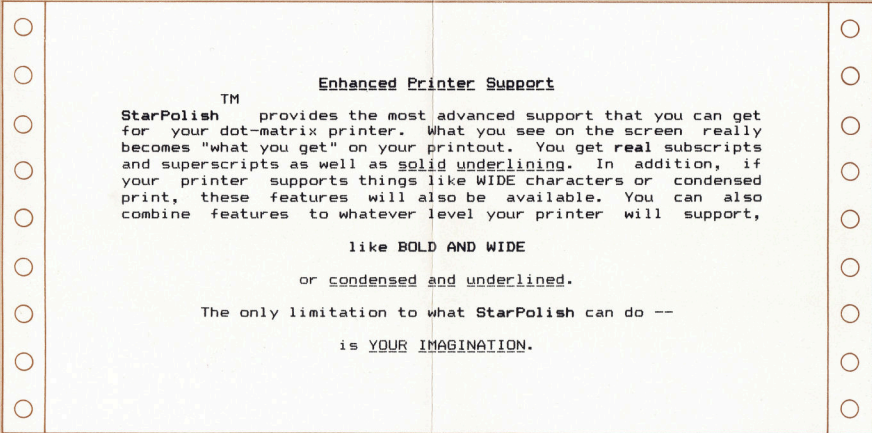
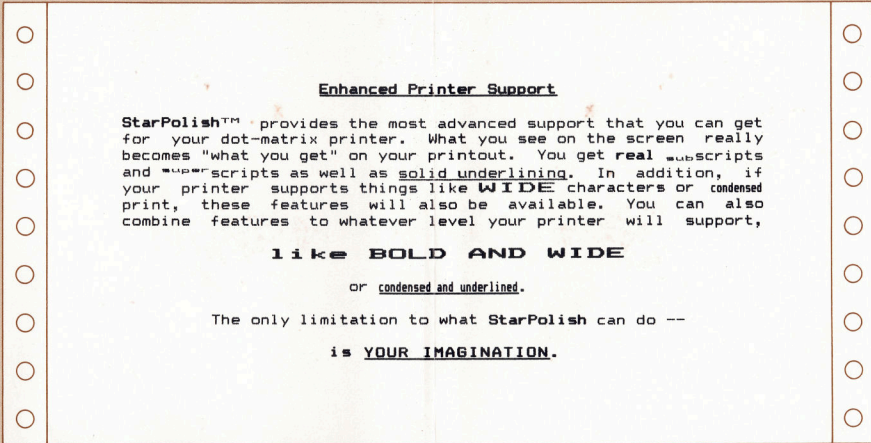


Figure 2

This text was printed from the same file and on the same printer as the one above, but using **StarPolish's** enhanced support for the Epson MX/FX series printers. Note that the printer's capabilities are utilized fully.



This text was printed on an Epson MX-80 with Grafrax using **StarPolish** with the WordStar's standard Epson MX printer driver installed. Note that most of the print attributes are not enabled.

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StarPolish Optimizes Victor's Features for WordStar

StarPolish makes the most of the Victor 9000's outstanding features: the best screen resolution, the ability to simultaneously display four character sets, and the full function keyboard.

With **StarPolish**, you won't be confused by control characters like ^B or ^S which clutter your on-screen text and interfere with readability. How many times have you done what you hoped to be a final printout and found that you forgot to turn off bold or underline somewhere? With **StarPolish**, this won't happen. What you see on the screen is what you will get on the printer.

The Victor's advanced keyboard has many useful keys that are available for use in the Victor version of WordStar. If you have become familiar with the use of these keys, you will not have to relearn a new keyboard.

If you have tried to use the WordStar keyboard template for the Victor, you know it can hinder your natural progress with its awkwardness. Your text is on the

screen, but you must look down to the keyboard for direction. In addition, the template ignores special keys, like RVS, EOL, etc., which can improve your efficiency. And, of course, the template itself becomes just another 'aid' to keep track of.

StarPolish eliminates these template problems and, for those who have no template or are still using the standard WordStar key commands, **StarPolish** can significantly improve your productivity.