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star

- Both Fine Near-Letter-Quality and High Speed Draft Printing.
- Ease of Operation with Front Panel Control Switches.
- Optional Interface Cartridges for Wide Compatibility.



FINE NE



Plug-in interface cartridge enables easy connection with various computers.



On the Star NL-10 a fully adjustable, rear mounted tractor is standard.



Automatic single-sheet paper set.



AR LETTER QUALITY

The **NL-10**, concentrated years of research, design and development brings elegance and dependable quality combined in one beautiful machine. Its sleek lines belie a rugged reliability that gives swift draft printing at 120cps and a near letter quality font at 30cps that would do credit to other machines costing a great deal more.

PRINTER FUNCTIONS AT FINGER-TIP CONTROL

The Star design policy of building printers for you, means that even the highest technology is at finger tip control.

The front touch panel now brings an end to using complex dip switches and complicated charts. Print pitch, typeface, draft or letter quality output, as well as margin set, Top Of Form and both forward and reverse paperfeed mean that a new dimension of paper handling and print style is at easy, feather stroke command.

CARTRIDGE INTERFACE SYSTEM

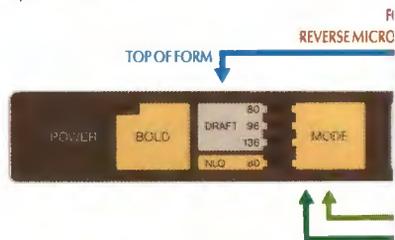
Interfacing was never easier. Just insert the appropriate cartridge for your personal computer. It's as simple as that.

As with all Star dot matrix printers a fully adjustable tractor is standard equipment. Smooth, easy paper handling with a clean tear off at the printhead makes life more relaxed.

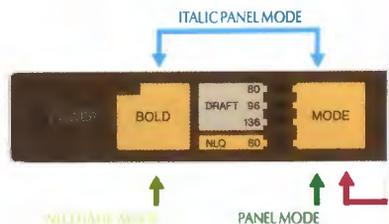
EASY SINGLE SHEET HANDLING

Automatic single sheet paper feed for letters makes the NL-10 simpler to load than the most expensive typewriters, and for those with a heavy work load there is the option of an automatic cutsheet feeder.

POWER ON, OFF-LINE



WHILE TURNING ON POWER



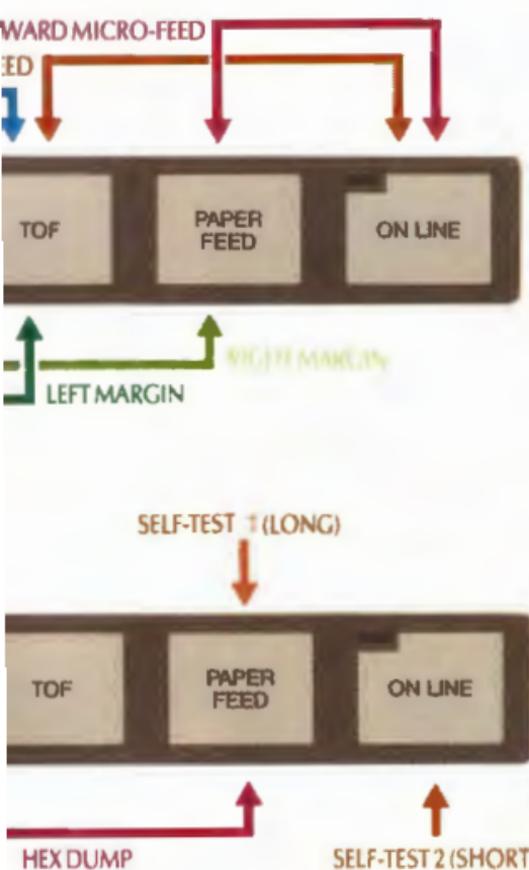
There are many more functions that are not directly specified on the control panel. You can select these functions by pressing the appropriate keys while turning on the power, or combining two control keys.

The impeccable precision of Star's 9 wire printhead built to the exacting standard of scrupulous engineering experience gives an outstanding print quality.

The Star NL-10 was conceived to be better. From the self setting ribbon to the user-interchangeable interface cartridges, the NL10 is fully compatible with most popular personal computers. It was built to give total dependability. No other printer offers so much sophisticated performance at the price.

With a printer of this calibre and the peace of mind that comes from owning the best, backed by an extensive service network, you would expect to pay a little more. You could be pleasantly surprised.

If you depend on your printer, can you afford to settle for less?



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There are many more functions directly specified on the front panel. Select these functions by touching the keys while turning on the printer with the two control keys.

THE STAR PRINTER RANGE

NB-15. Dot matrix printer.

The wide carriage flagship of the Star range, with a draft print speed of 300cps and letter quality at 100cps in a choice of elegant typefaces.

'S' RANGE. Dot matrix printers.

A choice of printers with 10" and 15" carriages giving exceptional quality at 200cps, 160cps and 120cps to suit every requirement.

PowerType. Daisywheel printer.

A word processing machine with 100 typestyles available giving up to 165 columns of stylish print.

STX-80. Thermal Impact Printer.

Virtual silence at 60cps with an 80 column carriage width and the features of many larger printers.



SPECIFICATIONS

Print Method	Serial Impact Dot Matrix
Printing Speed	NLQ 30 cps - Draft 120 cps
Printing Direction	Bi-directional, logic seeking (Text mode) Uni-directional (Bit Image and NLQ mode)
Number of Head Pins	9
Line Feed Spacing	1/6, 1/8, 7/72, n/72 and n/216 inches
Paper Feed Method	Friction and Push Tractor Feed
Paper Feed Speed	16 lines/sec. (1/6" spacing)
Paper	Cut Sheet 5.5" 8.5" - Fanfold 4" 10"
Copies	Original + 2 copies
Data Buffer	5 K min. (Commodore: 1 line)
Interface Options	Parallel - COMMODORE 64/128 - IBM-PC - Serial (RS-232C) - Apple IIc
Ribbon	Original Ribbon Cartridge (Black)
Dimensions	400 (W) x 336 (D) x 104 (H) mm
Weight	6.6 kg
Options	Automatic Cut Sheet Feeder
Special Features	Fine Near Letter Quality - Easy, front panel operation - Optional interface cartridges - Standard tractor feed - Self-test - Hex dump - Panel mode - Italic panel mode, NLQ italic mode (Dependent on interface) - Forward and reverse micro-feed - Top of form feed - Left and right margin set

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Apple IIc is a registered trademark of Apple Computer Inc.
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