GENICOM 4410 XT and 4440 XT

Shuttle matrix line printer with a unique, patented, shuttle mechanism that is warranted for the life of the printer.

Fast, quiet performance – 400 and 800 lines per minute at 55 dBa.

Proven reliability for heavy duty cycle operation.

Stores up to 10 forms settings.

USPS-certified POSTNET bar coding cuts mailing cost.

High-resolution graphics, including P300/P600, bar codes, and full QMS® Magnum 4000 capability.

Flexible connectivity: dual interface; Proprinter® emulation.

Money-saving, user-replaceable, print modules.

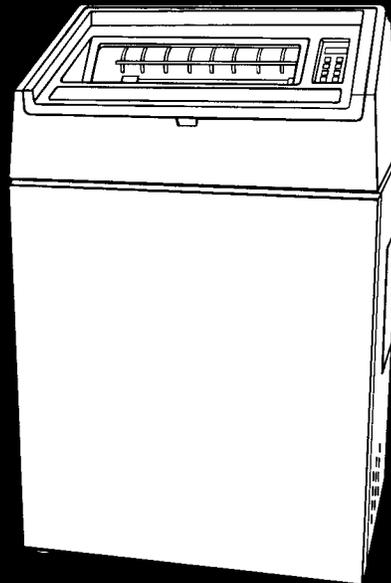No preventive maintenance.

"On-the-fly" paper positioning.

Typical Applications:
- Information processing
- Mailings, warehousing
- Healthcare, financial
- Distribution networks
- Bar codes and labels

Some printers get all the breaks...

...others are built by GENICOM.

We're more than a printer company.
When customers come to us with printing requirements, we give them *real* solutions. GENICOM offers a wide range of products, accessories, and supplies that are backed by application expertise, customized service, quality technical support, and a worldwide reputation for rock-solid reliability.
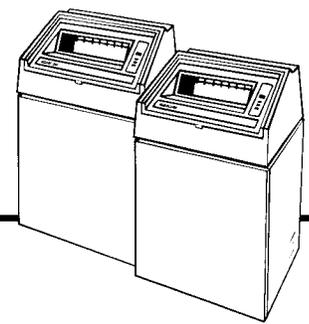
At GENICOM, we won't sell you just features. If quality and performance are important to you, make us your choice for document solutions.

The ®**GENICOM**
Advantage

GENICOM 4410 XT and 4440 XT

Key features:

- Office quiet at 55 dBa.
- Long-life ribbon provides up to 75 million characters.
- Fast, direct entry forms setup method.
- Stores up to 10 forms settings.
- On-the-fly paper positioning.
- GENICOM bar code with POSTNET.
- Proprinter III XL emulation.
- Large selection of fonts.
- Configured for worldwide use.
- Operator-replacable print actuators.

Ultimate connectivity:

With various protocols, including ANSI, Proprinter, Printronix®, and Dataproducts®, this printer can interface to virtually any minicomputer or network. And the Proprinter emulation allows compatibility with a host of applications, such as spreadsheets, IBM programs, CAD/CAM, and word processing.

They save you money:

Operator-replaceable print modules and maintenance-free operation add up to big savings.

PRINTING
Type: Matrix impact
Technique: Resonant shuttle matrix
Character Sets: Twenty-four 7-bit international subsets, ten 8-bit character sets (DEC Multi, Roman 8, IBM 2 USA - CP437, IBM 2 Multi - CP850, Slavic - CP852, Cyrillic - CP855, Fren/Can - CP863, Russia - CP866, ISO 8859 - 1, - 5)
Speeds (in lines per minute):

	4410 XT	4440 XT
Draft @ 8 lpi (uc)	400 lpm	800 lpm
DP @ 6 lpi (uc)	300 lpm	600 lpm
DP @ 6 lpi (uc/lc)	240 lpm	480 lpm
Corr. @ 6 lpi (uc)	160 lpm	320 lpm
Corr. @ 6 lpi (uc/lc)	126 lpm	253 lpm
NLQ @ 6 lpi (uc)	83 lpm	166 lpm
NLQ @ 6 lpi (uc/lc)	65 lpm	130 lpm

uc = uppercase; lc = lowercase

Print Line: 132 column, 13.2" (335 mm)
Character Spacing*: 10, 12, 13.3, 15, 16.7, 17.1 cpi, plus proportional
Character Expansion: to 8 x H and V
Line Spacing: 3, 4, 6, 8 lpi, n/72 – n/216*
Character Styles: Draft, data processing, correspondence, Gothic NLQ, Courier NLQ, Italic NLQ, Greek/Math symbols, 14 bar code styles (POSTNET, Interleaved 2 of 5, Codabar a-t/b-n/c-*/d-e, EAN 8/13, Code 128/11/93/3 of 9, UPC A/E), OCR A/B, oversize characters, download characters
Character Formation (H x V):

CPI	Draft	DP	NLQ
10	9x5	9x9	9x18
12-15	–	7x9	7x18
16+	–	7x9	–

Print Modes: Bold, proportional print, superscript/subscript, underline

PRINT CONTROL
Vertical Format Unit: 12/24 channel
Top of Form: Lengths to 22" (559 mm)
Bottom of Form: Auto. perf. skip-over
Horizontal Tabs*: 22 – 28 positions
Vertical Tabs*: 12 – 64 positions
R/L Margin Set: Any position
Vertical Position: absolute or relative
Paper-out sensor
Line feed to slew conversion

RIBBON CARTRIDGE
Type: Nylon fabric
Standard: 75 million draft characters
Optional: 50 million draft characters (regular and infrared ribbons)

GRAPHICS*
Resolution (H x V): 60 – 140 x 72/144
Formats: P Series – P300/P600; ANSI X3.64; Proprinter III XL; line drawing graphics; plot graphics

PROTOCOLS
ANSI X3.64, P Series compatible, Dataproducts (EVFU) compatible, Proprinter III XL

PAPER HANDLING
Dual Drive: Two sets of 6-pin tractors with bottom load paper path

Paper Width: 3 to 16.54 inches (76 to 420 mm)
Number of Copies: Original plus five
Paper Slew: 10/20 ips
Line Feed: 12.5 msec at 6 lpi
Paper storage in pedestal (standard)

INTERFACE
Parallel: CENTRONICS® (500K char./sec. data transfer rate), Dataproducts short line
Serial: EIA/TIA-232 (RS-232), up to 19.2K baud, 2K character serial buffer
Optional: Dataproducts long line

RELIABILITY
MTBF: 6,000 hours
MTTR: 30 minutes

PHYSICAL
Size (HxWxD): 47 x 29 x 25 inches (1194 x 737 x 635 mm)
Weight: 285 lbs. (129 Kg)
Sound Pressure Level: 55 dBa

OPERATING ENVIRONMENT
Voltage: Switchable from 115 to 240 VAC ±10% – 15%, 49 – 65 Hz
Power:
4410 XT – 400 watts (1364 BTU/hr)
4440 XT – 700 watts (2898 BTU/hr)
Temperature: 39° to 104° F (4° to 40° C)
Humidity: 15% to 90% noncondensing

OTHER STANDARD FEATURES
Quiet cabinet, casters, paper shelf with stacking guides, power on/print timers

OPTIONS
Magnum 4000 graphics controller
Paper motion detector
Additional character sets
Connectivity for major networks

*Emulation dependent

Expert technical support services available from your authorized GENICOM reseller or GENICOM Corporation.

GENICOM

Your choice for document solutions.

Printed on Recycled Paper