

SOFTWARE

The disk-based software for the System One, System Two, and System Three systems is among the best and most extensive in the industry. When ordering software for a System One or System Two, add a "-S" suffix to the software model number to indicate software on a 5" diskette. For the System Three, add a "-L" suffix to indicate an 8" diskette.

OPERATING SYSTEMS

There is a choice of two operating systems for ZPU-based systems. CDOS is an enhancement of the industry-standard CP/M operating system and is designed for single-user, single-task applications. CROMIX is a UNIX-like system designed for single-user, multi-tasking or multi-user, multi-tasking applications.

For DPU-based systems, a special version of CROMIX, called CROMIX-D, is available. CROMIX-D is a single- or multi-user, multi-tasking system, where different users or tasks can run under either the Z-80A or 68000 processor of the DPU. CROMIX-D must be installed on a DPU based system in order for that system to be able to take advantage of the 68000-based software languages listed below.

OPERATING SYSTEMS AND DIAGNOSTICS

Description	Model
CROMIX Multi-user, Multi-tasking (68000-based systems)	CRO-DS/L
CROMIX Multi-user, Multi-tasking (Z-80A Based Systems)	CROMIX-S/L
Z-80A CDOS Single-user	DOS-S/L
Cromemco Diagnostics Software	CDS-S/L

68000 LANGUAGES

Description	Model
68000 Macro Assembler	ASM-D-S/L
68000 C Compiler	CCC-D-S/L
68000 COBOL Compiler	COB-D-S/L
68000 FORTRAN 77	FOR-D-S/L
68000 Pascal Compiler	PAS-D-S/L
68000 BASIC	STB-D-S/L

Z-80 LANGUAGES

Description	Model
C Compiler	CCC-S/L
Z-80 Macro Assembler	FDA-S/L
16K Extended BASIC Incremental Compiler	FDB-S/L
COBOL Compiler	FDC-S/L
FORTRAN I/V Compiler	FDF-S/L
RATFOR	FDR-S/L
LISP Interpreter	LSP-S/L
RPG-II Compiler	RPG-S/L
Structured BASIC	STB-S/L

SOFTWARE TOOLS (For Z 80A Based Systems)

Description	Model
Cromemco Overlay Linker	COLL-S/L
Data Base Management System	DBM-S/L
Dazzler Graphics Software	DGR-S/L
IOP Development Software	IDS-S/L
Keyed Sequential Access Method	KSAM-S/L
Remote Batch Terminal Emulator	RBTE-S/L
SDI Graphics Software	SGS-S/L
Tri-SDI Software	TSDI-S/L
Word Processing Software	WPS-S/L

MASTER SERIES (End User Tools)

Description	Model
WriteMaster, Word Processing	WRMR-S/L
SpellMaster, Spelling Correction Program	SPMR-S/L
PlanMaster, Spreadsheet Analysis	PLMR-S/L
SlideMaster, Custom Graphics	SLMR-S/L
FontMaster, standard fonts for adding text or generate custom fonts	FOMR-S/L