Features:

SPECIFICATION — The SPC 1 is a modularly constructed, multi-user microcomputer system based on Intel's 8085 A-2 processor, with a 2 or 5 MHZ clock. The basic configuration consists of a VDU and the SPC 1 computer with a 19 slot bus, 80 Kbytes of RAM memory, one 280 Kbyte mini disk drive, and two RS 232C ports: one for the VDU and one for the printer.

MEMORY — The SPC 1 uses an advanced memory banking technique in order to support up to 800 Kbytes of RAM working memory.

DISKS — Disk memory can be enhanced from the standard 280 Kbyte drives to 560 Kbyte mini floppies, 1 Mbyte 8" floppies, and Winchester disks of 5, 10 and 35 Mbyte capacities. A tape streamer is available for Winchester back up. More than 140 Mbytes of disk storage can be supported by one SPC 1.

WORK STATIONS — Every SPC 1 can be expanded to 8 work stations.

PRINTERS — The SPC 1 supports up to four printers, which can be of different types: matrix, word processing, and line printers.

I/O MODULES — A broad range of process control, instrumentation, and communication interfaces is available: A/D, D/A, parallel I/O, isolated I/O, IEEE, HDLC/SDLC. All modules are field tested and have been successfully delivered.

SOFTWARE — The SPC 1 uses DDE's MIKADOS multi-tasking, real time operating system. Two high level languages as well as an assembler, are offered.
1. Pascal, based on the well-known UCSD Pascal.
2. Structured Basic (COMAL)

As a major feature of the SPC 1 system, business applications, communications, and word processing packages are all developed and integrated in order to satisfy modern EDP requirements.

SPC #1 - the micro system designed with your success in mind

dde

Introducing
SPC #1

The Small Professional Computer System...

...for the business with big ideas

In today's world, investing in a microcomputer system makes sound business sense. Unfortunately with the majority of the micro systems on the market, if you buy one now and then want to expand your business you have to buy another.

After 12 months, another system.

Happily, there is now a viable, cost effective and, most important of all, an expandable alternative.

It's called the SPC 1 from Dansk Data Elektronik in Denmark.

DEVELOPED BY DANES FOR EUROPEAN BUSINESSES

DDE is a different kind of computer company.

Large enough for expertise, yet small enough for flexibility, the Company was established in 1975 by six innovative Engineers with one aim in mind. To design, develop and build a fast, flexible general purpose microcomputer system incorporating all the features needed to undertake professional work in almost any field.

And that's exactly what the team at DDE have done.

SPC 1 —
DESIGNED WITH YOUR SUCCESS IN MIND

Word Processing. Business and Accounting. Engineering. Science. Education.

Whatever your need, whatever your field, the SPC 1 has been specifically designed to grow with you. As your business gets bigger, so the SPC 1 gets bigger and better.

It will support up to eight work stations, four printers and over 100 megabytes of disc memory. You can also add more I/O modules and a wide range of field-proven software packages.

So if you're looking for a powerful, versatile, easy-to-use and expandable microcomputer system, make sure you see the SPC 1.

After all it's a professional micro system designed with your success in mind.