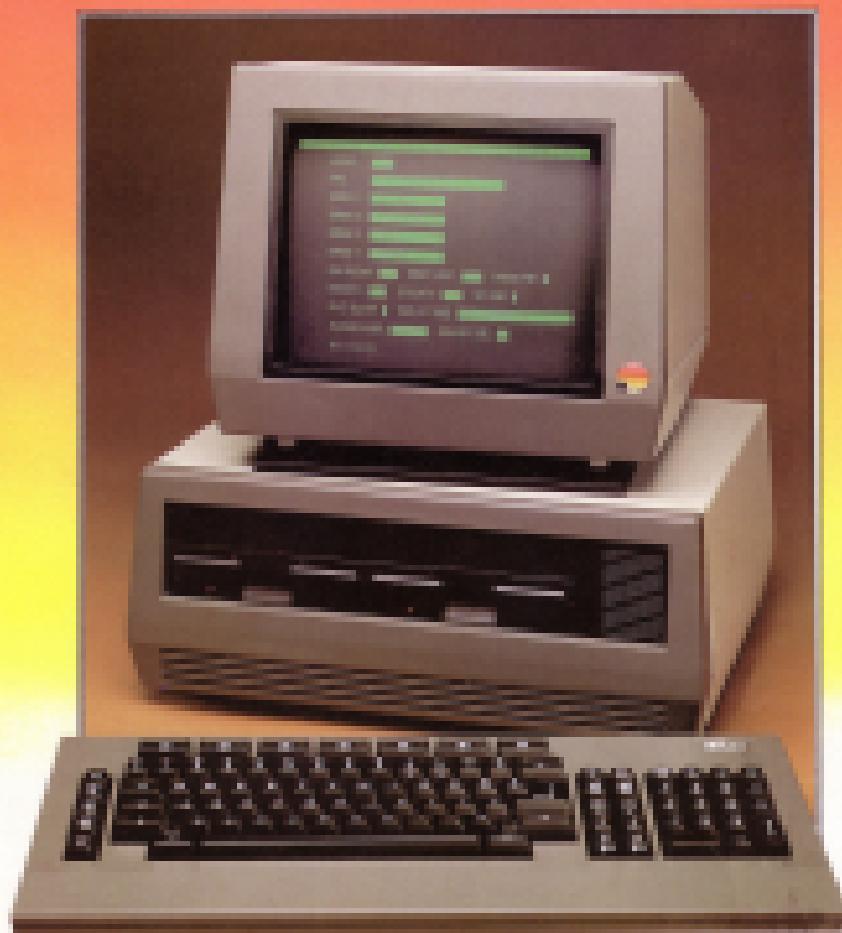


SEEING IS BELIEVING



**ACT!
SIRIUS 1**



ACT SIRIUS 1

The ACT Sirius 1 is No 1 - the first personal computer created from the beginning for business and professional use. It is designed and developed by Chuck Peddle - founder of Commodore and generally recognised as the founder of personal computing.

Now, with the ACT Sirius 1, he has created a truly second generation system, complete with all the attributes relating, until now, to this level in the market. From its 24-bit processor to its ergonomic design and choice of software and languages, the ACT Sirius 1 meets all the present and future requirements of the business user.

And it's marketed to the UK and Eire by ACT - a major public computer company already established as the largest distributor of personal computer software, and a leading supplier of small business systems including such key elements as field engineering and stationery and supplies.

See these features and believe

PERSONAL COMPUTER

Highly reliable, powerful computing and access to massive amounts of information. The ACT Sirius 1 boasts of unique features and remarkable performance.

The unique 24-bit 16 MHz microprocessor operates at up to 40 MHz.

Advanced high-dimensional colour graphics and keyboard control world class graphics through the keyboard and the screen display feature unique. A keyboard feature for all alphanumeric and programming characters including the British pound sign.

The unique keyboard feature on IBM compatible computers allows additional types of special function keys.

Advanced graphics that can create colour systems automatically in one step.

Highly accurate graphics, handwriting, colour, graphics, colour and text editors.

These are just a few of the remarkable features.

A "Color" multi-processor and an unique computer architecture provides parallel processing and operating environments.

512 KB - 1 MB - 2 MB

8088 - 8086 - 80386

AND MASS STORAGE

UNIT

The ACT Sirius 1 uses up to 1000 MB of memory to give increased performance and reduced costs.

Standard memory capacity is 128 Kbytes expandable internally to 1024 Kbytes.

A comprehensive range of system and communication modules for expanded throughput, including ports, a parallel port and an IEEE 488 port, for communications and process control applications.

All components are manufactured in a completely lead free environment, reducing the risk of pollution and cost of disposal.

Integral software allows for simplified design for maximum reliability.

OPERATING SYSTEMS

MS-DOS, PC-DOS and PC

WINDOWS

The ACT Sirius 1 offers, as standard, the highly advanced CP/M, incorporating multiple, hierarchical feature layers. Programs

of advanced business-oriented functionality. "Smart-KEY" software features is possible.

Standard MS-DOS compatibility is provided to satisfy the requirements of business, education, research, the professions and science, general management, telephone, fax, and other office uses. Advanced parallel bus and serial port options.

A comprehensive software package is provided, including all the software for system diagnosis.



The ACT Sirius 1 is a new concept in personal computing for business. Imagine a whole new dimension to the term 'Price Performance'. It offers users the 16-bit performance of a traditional microcomputer at a really exciting personal computer price. And it's backed by the strength and experience of ACT, a major public company which is the UK's largest distributor of personal computer software and a leader in small business systems. The ACT Sirius 1 is the Number One personal computer for your business.



ACT SIRIUS 1

SEEING IS BELIEVING



ACT Sirius 1 User Group (UK)

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ACT
microsystems

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