

# VICTOR®

VICKI, THE PROFESSIONAL PORTABLE COMPUTER



## PORTABLE AND PROFESSIONAL

VICKI is first and foremost a professional micro-computer: 16-bit processor, 256 Kb RAM, 2.4 Mb disk storage and high resolution screen.

VICKI is adaptable to all business, industrial and scientific needs thanks to a worldwide library of over 2000 application packages available on the VICTOR 9000/Sirius 1.

VICKI is also a portable micro-computer: an indispensable work tool where portability is needed.

Portable and Professional: VICKI will be there where the decisions are to be made.

### CPU

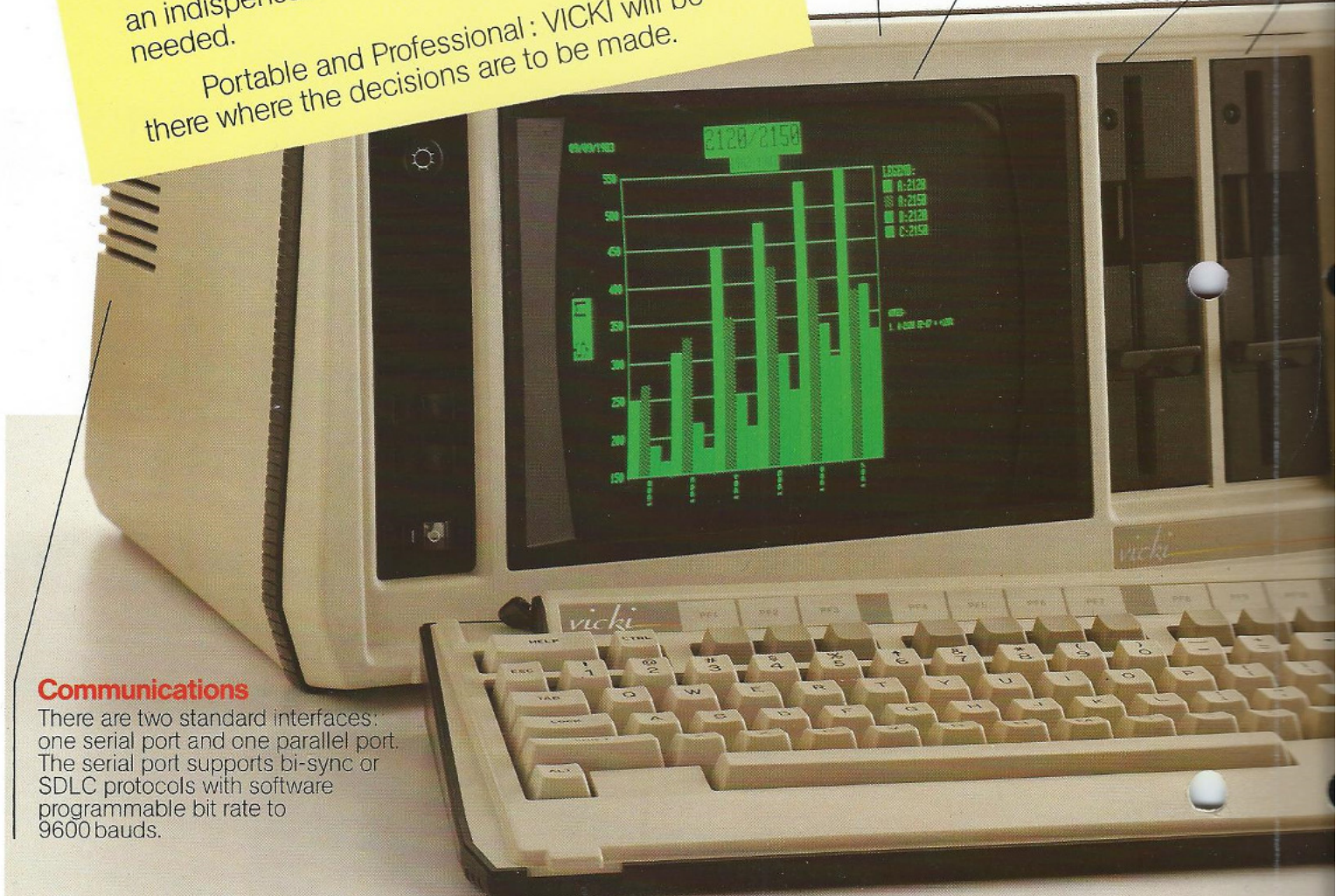
The processor is a 16-bit Intel 8086. The standard memory configuration is 256 Kb RAM.

### Screen

The 9" (23 cm) glare-free screen offers an alpha numeric display, 25 lines of 80 characters a high resolution mode of 800 x 600 pixels for graphics applications.

### Communications

There are two standard interfaces: one serial port and one parallel port. The serial port supports bi-sync or SDLC protocols with software programmable bit rate to 9600 bauds.



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## Disk Storage

Two double sided 5 1/4" floppy diskettes provide a storage capacity of 2.4 Mb. The format is the same as that used by the VICTOR 9000/Sirius 1.

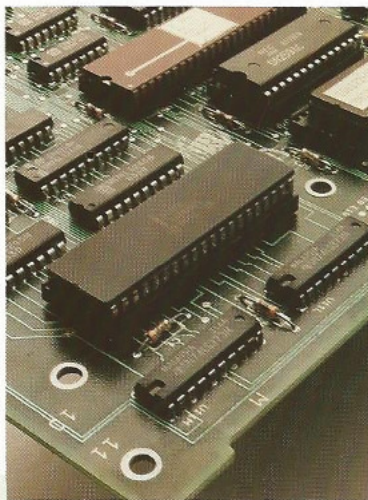
## Keyboard

The low profile keyboard is only 3 cm high. The keys are software definable and can be configured to accept any local character set. The keyboard has 98 keys, including a numeric pad and 16 function keys.



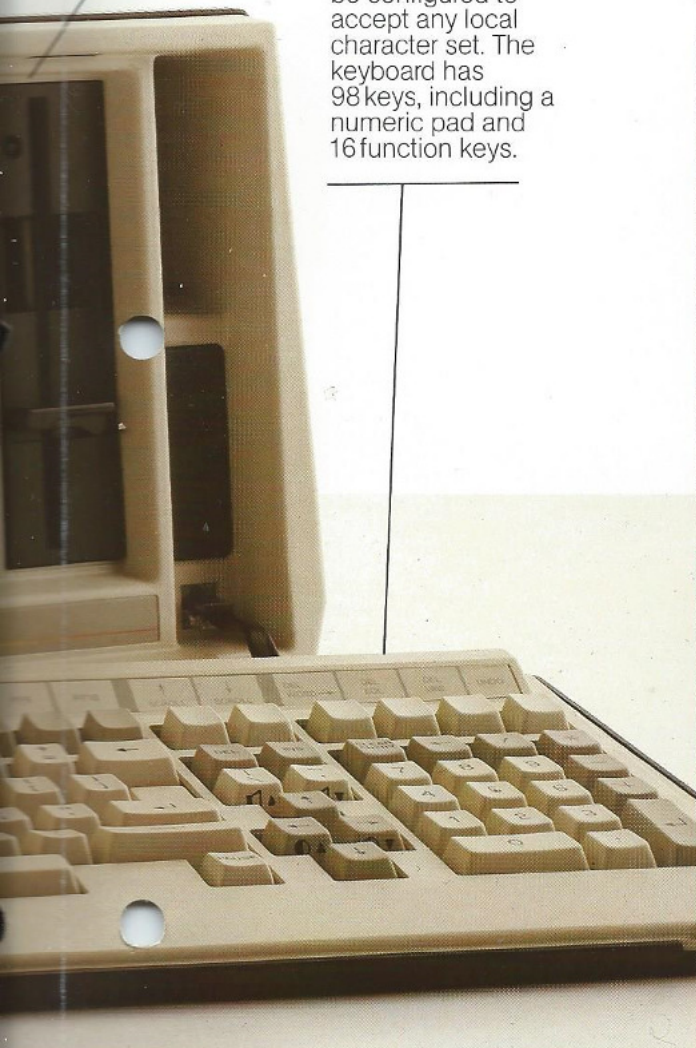
## VICKI, truly portable

VICKI is an ideal travel companion - discreet and not cumbersome. It weighs just over 11 kg and closes to resemble a briefcase. It is just the thing for travelling, or wherever there is not enough room for a desktop computer.



## VICKI, highly professional

VICKI's heart, the 16-bit Intel 8086, beats at 5 MHz. There is 256 Kb of RAM available in the standard configuration with an additional 8 Kb of ROM for diagnostics and auto-boot. As an aid to mathematical and scientific operations, there is an optional Intel 8087 numeric co-processor.



## VICKI, totally compatible

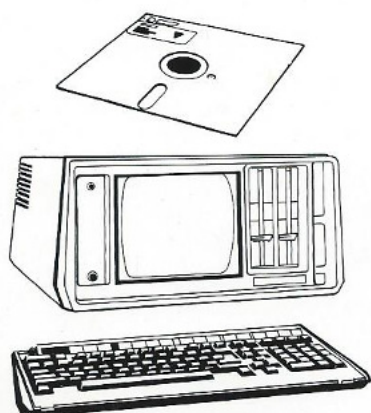
Almost all software developed for the VICTOR 9000/Sirius 1 is available for the VICKI. This means that there is a wide range of business and technical application packages immediately available.

*Choosing VICKI guarantees a large choice of applications software with the added advantage of portability.*



## TECHNICAL SPECIFICATIONS

<b>Model:</b>	VICKI portable microcomputer
<b>Processor:</b>	Intel 8086 (16-bit) Optional Intel 8087
<b>Memory Size:</b>	256 Kb (standard)
<b>Disk Storage:</b>	Two double sided floppy diskettes with a total capacity of 2.4 Mb.
<b>Screen:</b>	9" glare-free display. 25 lines of 80 characters. 800 x 400 pixels in graphics mode.
<b>Keyboard:</b>	98 keys including 16 function keys and numeric pad. All keys are software programmable.
<b>Interfaces:</b>	RS 232-C (standard). Parallel Centronics (standard).
<b>Operating System:</b>	MS-DOS 2.0 from Microsoft.
<b>Applications Software:</b>	A full range of 16 bit languages and software packages is available from the VICTOR catalogue.
<b>Options:</b>	Additional RS 232-C port. Codec (digital storage/retrieval of sound/voice). Real-time clock.
<b>Dimensions:</b>	Height 8 3/8" (213 cm). Width 18" (457 cm). Depth 13" (330 cm). Weight 25 lbs. (11.3 kg).
<b>Power:</b>	220-240 volts, 50 Hz or 110-115 volts, 60 Hz.



# VICTOR®

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