



**Now! You can end the fight over
the personal computer in business.
And solve the problem of cost-per-work
station in the multi-user office.
With new, brilliantly-conceived ONYX systems.
And a breakthrough concept
in bundled application packages,
“The ONYX Office.™”**

Announcing five new

Introducing the ONYX Office.

The first integrated office information package for the UNIX™ operating system.

With new ONYX terminals the ONYX Office makes everyone in the company think they have their own personal computer.

And with the ONYX Office, even small and medium-sized businesses can enjoy the power and versatility of the UNIX operating system.

With none of the complexity.

The cost for eleven users? Under \$2000 per user. Much less than eleven personal computers. With remarkable ONYX Office versatility built in.

Introducing ONtext™, the ONYX Office Word Processor.

ONtext is a Wang™-like word processor, with some even more sophisticated functions, including split windows. Its user menu, and a myriad of screen editing features provide tremendous flexibility in formatting, unmatched by any other system.

Introducing ONbase™, the ONYX Office Database Management System.

A fast, powerful relational database system that allows the novice to use it as easily as a professional programmer. Applications can be developed, even by the end-user, with ONbase non-procedural tools. ONbase has full screen interface,

user-oriented menus, SEQUEL 2 query language. Printing is easy with multi-line titles, column headings, MIN, MAX, AVG, and TOTAL functions. Reliability is built-in, with Transaction Logging on independent media.

Introducing ONmail™, the ONYX Office Electronic Mail Program.

ONmail can create, send, and receive mail, supporting hard copy devices and terminals. It can use mailing lists, storing and retrieving documents. The system notes mail received in the user's inbox. Summarizes what has been received, what has been read, what requires priority. The outbox can be reviewed to show if mail has been received. System provides for certified, confidential and urgent mail.

Introducing ONcalc™, the ONYX Office Electronic Spreadsheet Program.

Anyone can now do forecasting easily using these unique ONcalc virtual spreadsheet features: optional data display in bargraph format, financial and statistical functions, internal rate of return, least squares, present value, standard deviation, and future value. Separate spreadsheets can be merged.

Using the power of the UNIX operating system, files and data can be moved between applications, combining functions of ONtext, ONcalc, ONbase, and ONmail.



The ONYX Office, a retail value of \$4,000, is now bundled with every ONYX-UNIX system we ship.

NOTE: The ONYX Office will soon be available for OASIS-based multi-user systems.

Expanding America's largest family of 8

ONYX products.



user. It ties everything together.

For the software developer and systems integrator, the development version of Connexion allows vertical applications to be tied into the ONYX Office as one complete package.

Introducing the new low-cost ONYX Terminal.

An ergonomically designed user-oriented terminal and keyboard. The ONYX Terminal has a slanted keyboard with 104 sculptured keys, tilt and swivel base, and 14" green or blue phosphor screen for easy reading. 28 keys are fully programmable including multiple key strokes.

Introducing C5012V and C5012D computers. ONYX's additions to its UNIX product family.

The C5012V vertical unit is handsomely designed to stand beside an office desk.

The C5012D is a sleek desktop unit.

C5012V Basic Configuration:

Memory: 512 Kbytes
Disk: Single 5¼" 14 Mbyte (unformatted) Winchester
Ports: 5 RS-232C

The C5012V is expandable to 1 Mbyte RAM and 11 RS-232C ports. It allows dual disk configurations with up to 42 Mbytes storage.

C5012D Basic Configuration:

Memory: 512 Kbytes
Disk: Single 5¼" 14 Mbyte (unformatted) Winchester
Ports: 5 RS-232C

Introducing the ONYX 186 multi-user computer system.

The combination of software and hardware make the ONYX 186 the most flexible and expandable of 6 user small business systems, for less than \$1,500 per user.

ONYX has enhanced the Concurrent CP/M® 86 operating system to run in a multi-user environment, with each user able to execute multiple tasks concurrently.

The basic configuration includes the ONYX terminal, 256 Kbytes of RAM, a 1 Mbyte dual-sided, dual-density 5¼" floppy disk, five serial I/O ports for expansion, and one parallel port for high-speed Centronics-compatible printer.

The ONYX 186 will support an additional 256 Kbytes of RAM, a maximum of two 21 Mbyte 5¼" Winchester hard disks, and an added 10 Mbyte ¼" cartridge tape. It will easily support up to five more terminals and/or printers.

ONYX

Onyx Systems, Inc.
25 E. Trimble Road, San Jose, CA 95131
(408) 946-6330

Of Special Interest: Introducing ONYX OFFICE "CONNEXION"™ Run-time and development shells.

The run-time shell is an innovative link between applications, providing a superfriendly menu for the

and 16-bit microcomputers for business.

ONYX Quality and Reliability

All ONYX hardware products have 90-day end-user warranties. All software is loaded into the system before shipping to ensure correct operation.

ONYX provides support and nationwide, on-site service through RCA Data Services. Our promise: Service within 24 hours.

ONYX Offers America's Maximum Dealer Program

There are 14 ways that ONYX will help build your business, improve your financial performance, and expand your available customer base.

- Products/ONYX manufactures America's largest family of 8- and 16-bit microcomputers
- Excellent margins
- Sales tools
- No stocking inventory requirements
- Sales leads produced by ONYX National Advertising
- In-house software support
- Dealer training

- Co-op direct mail and co-op regional advertising programs
- National advertising
- Nationwide maintenance through RCA data services
- Flooring programs
- Expandability
- Reliability
- Complementary products

For more information about the ONYX Authorized Dealer Program, contact the ONYX Sales Administration Department at (408) 946-6330.

ONYX. A superior family of products. Specifications.

Products marked "NEW" are available in the new Onyx packaging)

	NO. USERS	PROCESSOR	OPERATING SYSTEM	MEMORY	STANDARD DISK CAP.	ADDITIONAL OPTIONS	MAX. DISK CAP.
NEW ONYX 186	6	16-bit	CONC. CP/M, OASIS™16, MS-DOS™, Thoroughbred/OS™	256k-512kb	7, 14, 21 Mbytes, 1 Mbyte floppy	7, 14, 21 Mbyte add-on, tape backup, dual floppies	42 Mbytes (2)
5012 SERIES							
NEW C5012D	5	16-bit	UNIX System III	512kb	14, 21 Mbytes		21 Mbytes
NEW C5012V	5, 11	16-bit	UNIX System III	512k-1024kb	14, 21 Mbytes		42 Mbytes (2)
SUNDANCE™ FAMILY							
SUNDANCE II	3	8-bit	CP/M, MP/M™ OASIS	192kb	7, 14, 21 Mbytes	80 or 132 col.	42 Mbytes (2)
SUNDANCE	1	8-bit	CP/M, OASIS	64kb	7, 14, 21 Mbytes	80 or 132 col.	42 Mbytes (2)
2000 SERIES							
SYSTEM 2000	4	16-bit	OASIS-16, BUSINESS BASIC	64k-256kb	6, 12, 18 Mbytes	Choice of tape, 5¼" floppy or 8" floppy backup	18 Mbytes
3000 SERIES							
SYSTEM 3000	4	16-bit	OASIS-16, BUSINESS BASIC	64k-512kb	20, 40 Mbytes		80 Mbytes (2)
5000 SERIES							
C5001/MU	5	8-bit	CP/M, MP/M, OASIS	256kb	14, 21 Mbytes		42 Mbytes (2)
C5001A	3	8-bit	CP/M, MP/M, OASIS	192kb	7, 14, 21 Mbytes		42 Mbytes (2)
8000 SERIES							
C8002	8	16-bit	UNIX SYSTEM III	512k-1024kb	20, 40 Mbytes		160 Mbytes (4)
C8002A	5, 11	16-bit	UNIX SYSTEM III	512k-1024kb	20, 40 Mbytes		160 Mbytes (4)
C8001/MU	5	8-bit	CP/M, MP/M, OASIS	256kb	20, 40 Mbytes		80 Mbytes (2)

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