

# The real alternative from Dick Smith Electronics!

## OLIVETTI/AT&T M24 PC

Yes! The finest alternative yet. Born of the most important partnership in the history of computing.

A fast, flexible, reliable personal computer that is much more than just a superior piece of hardware.

Behind it is a commitment to a better way of managing information and communications. One that can pay off handsomely in increased productivity and profits: Because it is designed to be flexible enough to meet all your business needs - today and in the future.

Whether you use it as a stand-alone work station or in a fully integrated system, you'll find the M24 a high performance machine. And a hard working addition to your office.

Its faster processing and high resolution graphics will help make any computer task a computing pleasure. In addition, you can expect more standard features. More expansion slots. More options for future growth.

As you'd expect, the M24 is also totally compatible with the MS-DOS operating system. It runs the most popular off-the-shelf software (including Symphony, Lotus 1-2-3, Framework and Flight Simulator) with no modification.

Financial analysis. Forecasting. Budgeting. Word processing. Inventory. The Olivetti-AT&T M24PC does it all.

And its flexibility means that when it's time to expand, the M24 will actually make your computer growing pains painless.

Now the Olivetti-AT&T PC is ready for business.

### Standard System

**ONLY \$3995**

Includes Olivetti M24 base unit with 128K RAM, one 360K disk drive, high res. green screen monitor, IBM-style keyboard, full MS DOS Operating system with GW Basic.

### Expanded system \$4495

As above with an extra 360K disk drive and a total of 256K RAM.

MS-DOS and Flight Simulator are trade marks of Microsoft Corporation. Lotus 1-2-3 and Symphony are trade marks of Lotus Corporation. Framework is a trade mark of Ashton Taite.

**6 MONTHS WARRANTY**  
**ON SITE SERVICE**  
**ALL SERVICE & WARRANTY BY OLIVETTI AUSTRALIA NATIONWIDE**



### Specifications

#### Basic Unit:

- 16-bit CPU (8Mhz)
- Socket for optional 8087 numerical processor.
- 16KB ROM for bootstrapping, power-on diagnostics and BIOS.
- Alphanumeric and graphic monochrome and colour display controller with 4 sim-

ultaneous "shades of grey" or colours from a palette of 16.

- Asynchronous serial port (RS232)
- Parallel port (Centronics)
- Sound circuitry
- Calendar/Clock with battery
- One expansion slot (7-slot bus optional)

#### Display:

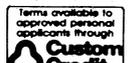
- 80 x 25, 40 x 25 (col. x lines) characters.
- 640 x 400 pixel resolution

**Dick Smith Electronics Pty Ltd**

**COMPUTERSTOP**



Your one stop computer shop at your nearest Dick Smith Electronics centre.



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