Owen J. Hill, B.E., MBA,
Managing Director,
Applied Technology Pty. Ltd.

“We are at the dawn of the next industrial revolution. Just as the machine magnified man’s muscle power, the microprocessor amplifies brain power to meet the challenge of the complex world of today. Can we afford to allow another generation to mature without the opportunity to harness this incredible breakthrough in technology?”
**microbee — in the classroom**

**Education Authority Approved**
Used by many Australian educational institutions and now approved by the N.S.W Department of Education as a recommended computer under contract, the MICROBEE is very effective in the classroom. Costing only a fraction of comparable computers, the MICROBEE is producing a whole new breed of educators who are using it to enhance the learning process for children of all ages. You can program the MICROBEE yourself or select from a rapidly expanding library of educational software.

**Built in Features**
With features such as built-in music generation, high and low resolution graphics, a very usable screen display of 16 lines each containing up to 64 characters (upper and lower case of course), the MICROBEE is ideal for virtually all educational software applications. When you also consider standard extras like continuous memory, built-in printer and input/output interfaces, self-testing BASIC in ROM, the MICROBEE is way ahead of other computers costing many times its price.
Classroom Networking

Now, at last, it is possible to connect a group of computers into a cost-effective classroom network of 5, 10 or even more machines that will greatly increase teacher effectiveness and motivate students at all levels. Now a class network can share expensive disk systems and printers and even interface with other computer systems.

The Ideal Teaching Aid

The MICROBEE will never replace the role of the teacher but it can greatly improve the effectiveness of the teaching process in many key areas. Indeed the MICROBEE is the ideal learning aid for schools, technical colleges and universities.

EDU BEE PAK: comprises MICROBEE 16K with TV monitor and tape recorder, EDPAK 1 Software and complete manuals.

$549

SAVE $58

Or Separately: MICROBEE 16K $399; TV MONITOR $139; TAPE RECORDER $39; EDPAK 1 SOFTWARE $30; TOTAL $607

Additional Manuals $7.95

Prices are Recommended Retail and Include Sales Tax.

Please note schools and educational institutions are entitled to further discounts under contract. Full details on request.
microbee in the home

The Fun Computer For The Whole Family
Your child can complete his homework with the MICROBEE. Then develop his programming skills or have a few friends around to enjoy playing games like MICROSAPCE INVADERS, MASTERMIND or even CONCENTRATION. If she can get Johnny away from the MICROBEE, Mum can check the home finances or use the computer diary. Late at night Dad will get to use the MICROBEE to enjoy a game of chess.

An Investment In Your Family's Future
The MICROBEE is a very flexible computer designed to carry out a wide variety of tasks around the home. What’s more it won’t cost you an arm and a leg! Even more important, the MICROBEE is fully expandable so you are assured that your investment doesn’t become obsolete overnight when you need to add peripherals such as colour graphics, speech synthesis, communications and light pens.
Your Creative Computer
Your MICROBEE may not wash the dishes or walk the dog yet. But who knows what Johnny and Dad might program during a wet weekend? Robots, communications terminals via the phone line, even a super special games machine are all possible ... it just needs a little imagination!

The Powerful Home Computer
Take the powerful MICROBEE 32K and add the optional EDITOR/ASSEMBLER ROM PAK. You now have the ideal home computer, great for playing games, writing your own programmes in basic or assembly language, carrying out fun experiments as you learn computer fundamentals.

HOME BEE PAK; A complete system ready to program including MICROBEE 32K, TV Monitor, Cassette Recorder, EDITOR/ASSEMBLER PAK, GAMES PAK 1, full documentation and instructions for $699.

$699 SAVE $50

Or Separately: MICROBEE 32K $499; TV MONITOR $139; TAPE RECORDER $39; EDITOR/ASSEMBLER $49.50; MICROSPACE INVADERS $14.75; CHESS AND GAMES TAPE $7.95; TOTAL $748.20

Additional Manuals $7.95

Prices are Recommended Retail and Include Sales Tax.
**Word Processing, Graphics and much much more!**

As Dad will probably soon realise, the MICROBEE is a whizz as a small business computer as well. Used at the home or office, it can display information using effective graphics, calculate complex equations, keep track of inventory and accounts receivable and even serve as a word processor. When used with disk drives operating under CP/M 2.2, The MICROBEE will run the same world class software as computers from IBM, Apple, Hewlett Packard and DEC. You can be reassured that MICROBEE is quite a business proposition.

**MICROBEE—
An Australian Success Story**

The incredible MICROBEE is destined to become one of the most popular computers in Australia. Almost 2,000 have been sold since it was introduced in March 1982 and 10,000 have been scheduled for production through our own facilities at Gosford N.S.W. Now is your chance to share in a real Australian success story!
MICROBEE 64
More than a big brother to the MICROBEE 16 & 32, the MICROBEE 64 is intended for operation with disk drives. The MICROBEE 64 comes with 56K of user memory, 80 x 24 screen format, BEEDOS operating system in ROM and MICROWORLD DISC BASIC and EDITOR/ASSEMBLER. A unique memory protect feature ensures compatibility with ROM based MICROBEEs. Grasp the future NOW!

BUSY BEE PAK: Ready to go, comprises a MICROBEE 64K with Hi-Resolution 'green screen' monitor, S100 expansion interface, 178K disk drive, CP/M and software package and full documentation. At $1799 this is probably the lowest cost CP/M computer on the market today! Add your choice of EPSON quality printers plus application programs and you will have a business computer which also serves as a home/personal/educational computer.

$1799
SAVE $247

Or Separately: MICROBEE 64K $649; HIGH RES. MONITOR $299; S100 INTERFACE $299; 178K DISK DRIVE CP/M $799; TOTAL $2046
Additional Manuals $7.95

Prices are Recommended Retail and Include Sales Tax.
# Microbee Order Form

**SEND YOUR ORDER TO:**
APPLIED TECHNOLOGY PTY. LTD.
P.O. BOX 311,
HORNSBY, 2077.

## 1. Please Detail Your Requirements Below

<table>
<thead>
<tr>
<th>QTY.</th>
<th>DESCRIPTION OF GOODS</th>
<th>PRICE EA.</th>
<th>AMOUNT EXTENDED</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>MICROBEE 16K</td>
<td>$399.00</td>
<td></td>
</tr>
<tr>
<td></td>
<td>MICROBEE 32K</td>
<td>$499.00</td>
<td></td>
</tr>
<tr>
<td></td>
<td>MICROBEE 64K</td>
<td>$649.00</td>
<td></td>
</tr>
<tr>
<td></td>
<td>EDU BEE PAK (Microbee 16K, Monitor, Tape Rec. Software &amp; Manuals)</td>
<td>$549.00</td>
<td></td>
</tr>
<tr>
<td></td>
<td>HOME BEE PAK (Microbee 32K, Monitor, Tape Rec., Editor/Assembler, Games Pak and Instructions)</td>
<td>$699.00</td>
<td></td>
</tr>
<tr>
<td></td>
<td>BUSI BEE PAK (Microbee 64K, Monitor, S100 Interface, 178K Disk Drive, CP/M and Software and Manuals)</td>
<td>$1799.00</td>
<td></td>
</tr>
</tbody>
</table>

## 2. Postage Calculation

- There is a standard charge of $6.00 for postage and packing on the MicroBee. Heavy or easily damaged items such as monitors will be sent freight on via road freight. Airmail Add $3.00; Registered Mail Add $2.50.

## 3. Method of Payment

- Money Order [ ]  Cheque [ ]  Bankcard [ ]
- Please debit my Bankcard
- Bankcard Number

**Cardholders**

- Signature
- Name
- Expires end /

## 4. Delivery Address

- Name ..................................................
- Address .............................................. Postcode  

**NOTE:** Prices current at Date of Publication. Current Stock availability on request.