

# CONCURRENT CP/M-86™ LETS YOUR COMPUTER DO MORE THAN ONE THING AT A TIME.

Another productivity breakthrough  
from the creators of CP/M.™


If you have to wait impatiently for your microcomputer to finish a job before moving on to another task, you need Concurrent CP/M-86. Digital Research introduces new software technology to increase the productivity of 16-bit microcomputers, including IBM's Personal Computer.

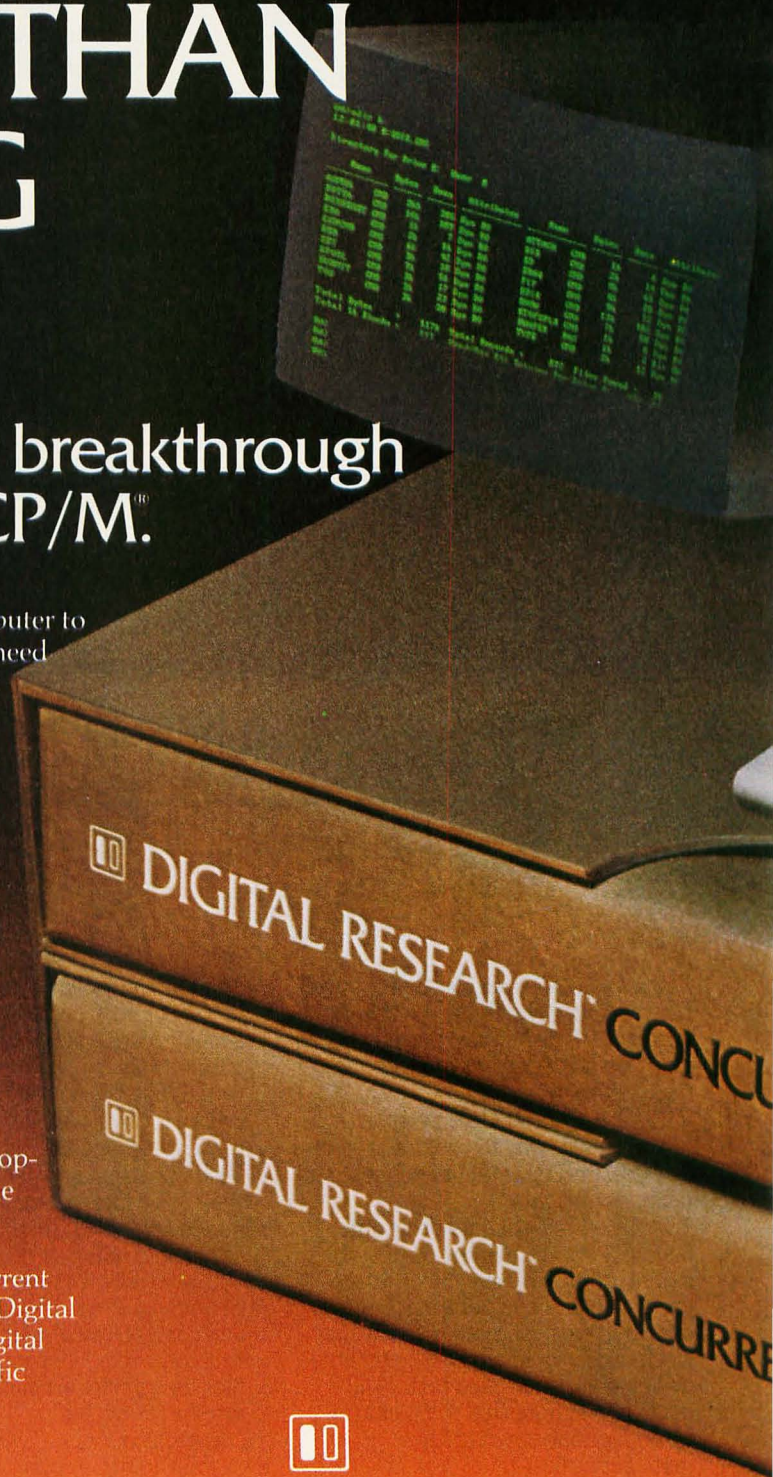
Using Concurrent CP/M-86, you can run several programs simultaneously, switching instantly from one program to another. For the first time you can write text while printing other documents. For the first time you can see directories without leaving your application program. For the first time you can edit programs while your computer compiles. Concurrent CP/M-86 is the best investment you can make in microcomputing, because it multiplies the value of your hardware, it lets you use all the CP/M-86 compatible programs, and if you're developing software, it insures that you're on the crest of the hottest new wave in the business.

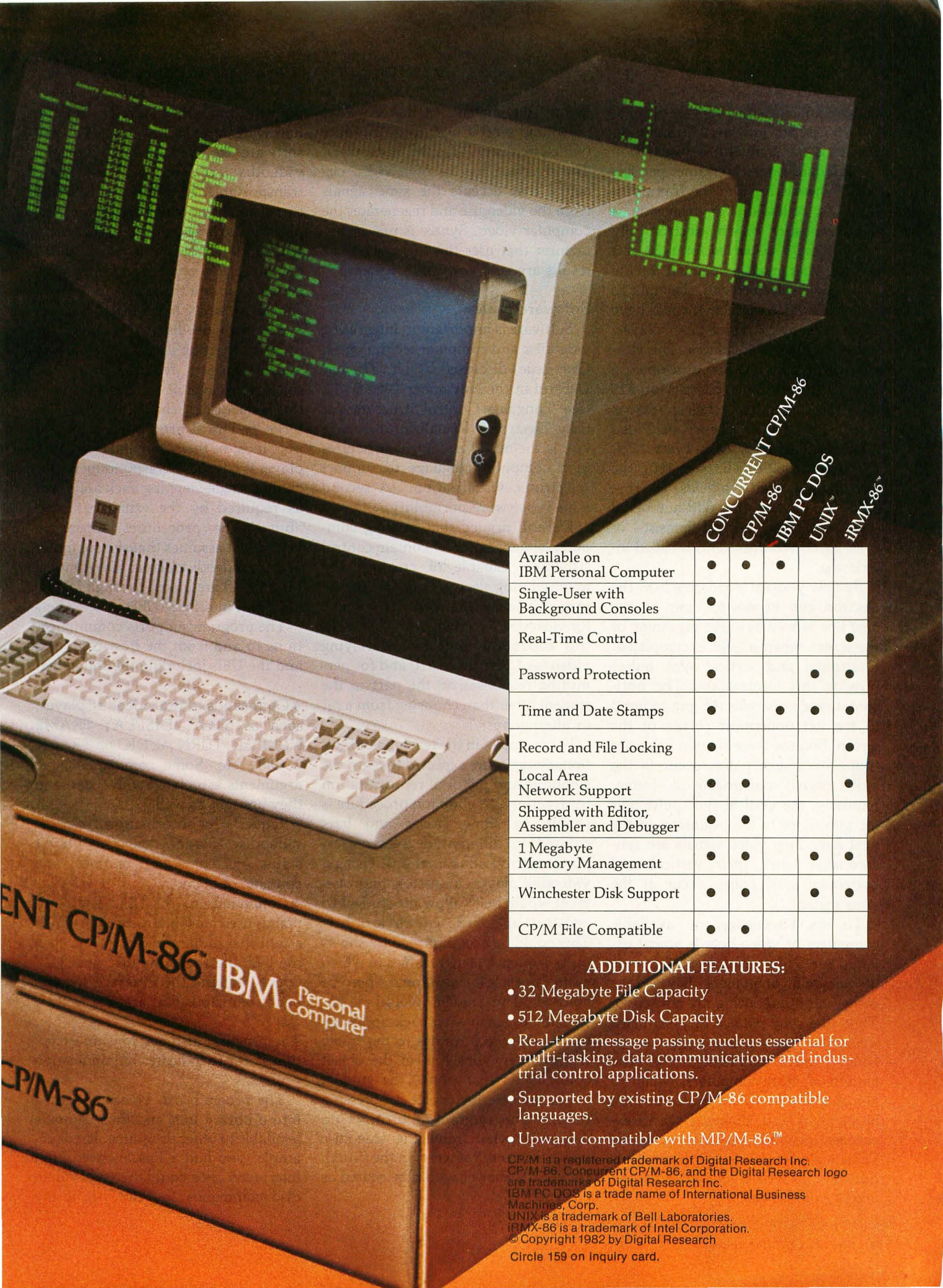
As the chart shows, there's nothing else like Concurrent CP/M-86 in the microcomputing world, and only Digital Research offers it. For information, call or write Digital Research Inc., P.O. Box 579, 160 Central Ave. Pacific Grove, California 93950 (408) 649-3896.

**Europe**  
Vector International  
Research Park  
B-3030 Leuven  
Belgium  
32 (16) 20-24-96  
Telex 26202 VECTOR

**Far East**  
Microsoft Associates  
6 Floor A. Y. Building  
3-2-2 Kitaaoyama,  
Minato-ku  
Tokyo 107, Japan  
03-403-2120  
Telex 2426875 MSA

  
**DIGITAL  
RESEARCH™**  
The creators of CP/M.™





CONCURRENT CP/M-86  
 CP/M-86  
 IBM PC DOS  
 UNIX™  
 iRMX-86™

Available on IBM Personal Computer	•	•	•		
Single-User with Background Consoles	•				
Real-Time Control	•				•
Password Protection	•			•	•
Time and Date Stamps	•		•	•	•
Record and File Locking	•				•
Local Area Network Support	•	•			•
Shipped with Editor, Assembler and Debugger	•	•			
1 Megabyte Memory Management	•	•		•	•
Winchester Disk Support	•	•		•	•
CP/M File Compatible	•	•			

**ADDITIONAL FEATURES:**

- 32 Megabyte File Capacity
- 512 Megabyte Disk Capacity
- Real-time message passing nucleus essential for multi-tasking, data communications and industrial control applications.
- Supported by existing CP/M-86 compatible languages.
- Upward compatible with MP/M-86™

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