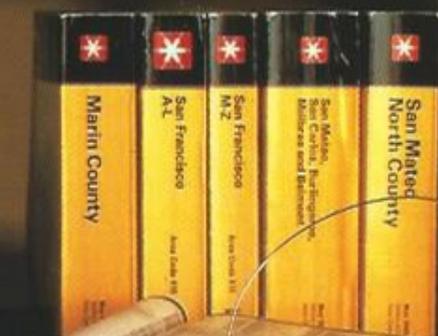
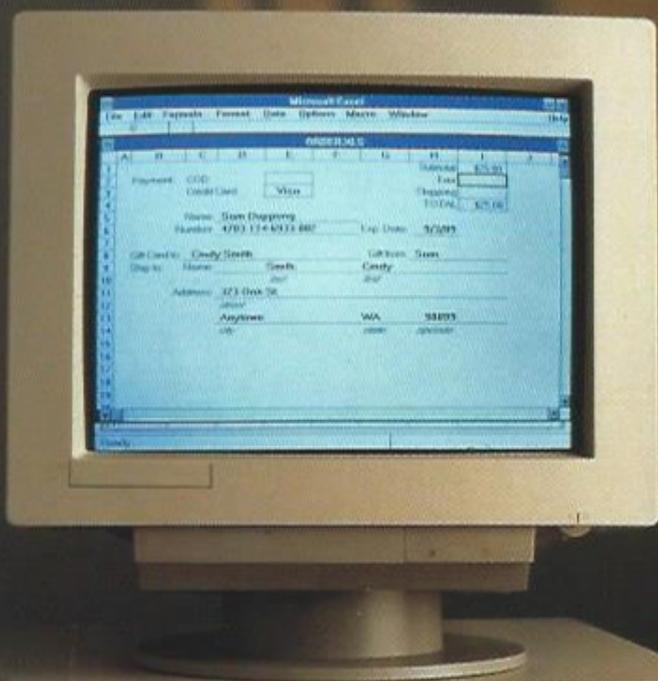


GRiD[®] MFP Series

MicroFootprint, Maximum Performance



GRiD MicroFootprint Series

286-MFP

386SX-MFP20

Processor	Intel 80286	Intel 80386SX
Clock Speed	10MHz	20MHz
Co-Processor (Optional)	80287 with 8MHz Speed	80387SX with 20MHz Speed
Expansion	Three ISA slots. One 3.5" low-profile and one 5.25" half high expansion drive bays available.	Three ISA slots. One 3.5" low-profile and one 5.25" half high expansion drive bays available.
System Memory	1MB standard. Expandable to 4MB system memory on system board. Expandable to 12MB system memory using a single ISA expansion slot.	1MB standard. Expandable to 5MB system memory on system board. Expandable to 13MB system memory using a single ISA expansion slot.
Memory Performance	Zero Wait States	Zero Wait States through Page Mode Interleaving
Display	16-Bit, VGA graphics	16-Bit, VGA graphics with up to 1024x768 resolution
Hard Disk Controllers	IDE (AT) standard. SCSI, ESDI, ST-506 optional.	IDE (AT) standard. SCSI, ESDI, ST-506 optional.
Keyboard	Enhanced 101-key keyboard with tactile feedback	Enhanced 101-key keyboard with tactile feedback
Standard Interfaces	RS-232C serial port, parallel printer port, mouse port	RS-232C serial port, parallel printer port, mouse port
Real Time Clock	Built-in real-time clock with battery back-up	Built-in real-time clock with battery back-up
Operating System	Optional MS-DOS, OS/2, SCO XENIX	Optional MS-DOS, OS/2, SCO XENIX
Power Supply	100 watt	100 watt
Dimensions	4.5" x 15.5" x 15"	4.5" x 15.5" x 15"
Mass Storage Devices	One 3.5" 1.44MB floppy drive standard. Hard drive options available up to 440MB.	One 3.5" 1.44MB floppy drive standard. Hard drive options available up to 440MB.
Certification	UL, FCC Class B, CSA, TUV	UL, FCC Class B, CSA, TUV

Call (800) 222-GRiD in the U.S., (800) 387-0174 in Canada or contact the GRiD Sales Office or System Center nearest you.
 GRiD International Offices -
 London, England (44) (0) 372-60266
 Dusseldorf, West Germany (49) (0) 211-498-2971

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