FE6400
- IBM PC Compatible
- ROM BIOS on Board
- 8088 processor with optional 8087 co-processor
- Two RS232 serial ports
- One Parallel Port
- 256K memory
- 4.77 mhz
- Five expansion slots

Micro PC™
- PC-BUS Single Board Computer
- Plug-in card
- ROM BIOS on Board
- 8088 processor with optional 8087 co-processor
- 256K memory
- 4.2" x 5.5"
- CMOS version optional
- 4.77 mhz

A-Tease™
- IBM AT compatible
- ROM BIOS on Board
- 80286 processor with optional 80287 co-processor
- Two selectable RS232/422 Serial Ports
- One Parallel Port
- One megabyte onboard memory
- 6 mhz (8 mhz optional)
- Eight expansion slots

FE6410
- IBM PC Compatible
- ROM BIOS on Board
- 8088 processor
- On Board Floppy Disk Controller (optional)
- On Board Monochrome Display Controller (optional)
- One RS232 Serial Port
- One Parallel Port
- 512K memory
- 4.77 mhz
- Three expansion slots

BUS PC™
- PC-BUS Single Board Computer
- Plug-in card
- ROM BIOS on Board
- 8088 processor with optional 8087 co-processor
- One selectable RS232/422 Serial Port
- One RS232 Serial Port
- One Parallel Port
- 256K memory
- 4.2" x 13.15"
- CMOS version optional
- 4.77 mhz

BUS AT™
- AT-BUS Single Board Computer
- Plug-in card
- ROM BIOS on Board
- 80286 processor with optional 80287 co-processor
- 6 mhz (8 mhz optional)
- 4.8" x 13.15"

FE6420
- IBM PC Compatible
- ROM BIOS on Board
- 8088 processor with optional 8087 co-processor
- On Board Floppy Disk Controller (optional)
- Two RS232 Serial Ports
- One Parallel Port
- 640K memory
- 4.77 mhz
- Eight expansion slots

ORDERING INFORMATION

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Notes: FDC—Floppy Disk Controller; MVC—Monochrome Video Controller /64, /128,... Memory size (K bytes RAM); C—CMOS version
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