

Three Answers to Today's Business Problems



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286 - 12 MHz SYSTEM:

- 80286-12 CPU
- Socket for 80287
- 1MB DRAM standard, expandable to 4MB
- Suntac Chipset
- Phoenix Bios
- Landmark: 15.7
- SI Rating: 13.6
- Baby AT Case with Turbo & Reset Switch
- 1.2MB Floppy Disk Drive, 1.44MB Floppy Disk Drive Optional
- 3 X 5.25" & 1 X 3.5" FDD Openings and 1 X 3.5" HDD (Internal)
- 2 Serial/1 Parallel Port Included
- Video Graphic Card With 800 x 600 Resolution
- 200 Watt Switchable Power Supply
- 101 Key Enhanced Keyboard
- Monitor & Hard Drive Optional

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386SX - 16 MHz SYSTEM:

- Intel 80386SX-16 CPU
- Socket for 80387SX
- C & T Chip Set
- 1MB DRAM on Board, Supports up to 8MB
- Supports Page Interleave
- AMI Bios
- Landmark: 20.3
- SI Rating: 17.6
- Mini Vertical Case with Turbo, Reset Switch & Digital Display
- 1.2MB Floppy Disk Drive, 1.44MB Floppy Disk Drive Optional
- 2 X 5.25", 2 X 3.5" FDD Openings, 1 X 3.5" HDD (Internal)
- 2 Serial/1 Parallel port Included
- Video Graphic Card With 1024 x 768 Resolution
- 200 Watt Switchable Power Supply
- 101 Key Enhanced Keyboard
- Monitor & Hard Drive Optional

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386 - 33MHz & 386 - 25MHz SYSTEMS:

- 80386-33 CPU/80386-25 CPU
- Intel 82835 Cache Controller with 32Kb Cache Memory for 33MHz Version
- Socket for 80387 or Weitek 3167
- C & T Chip Set
- AMI Bios
- Landmark: 54.9 - 33MHz
33.8 - 25MHz
- SI Rating: 40.00 - 33MHz
26.00 - 25MHz
- Baby Size Mainboard
- 8MB RAM Card Included - Optional 16MB RAM Card
- Vertical Case with Turbo, Reset Switch & Digital Display
- 6 X 5.25" FDD or 1/2 height HDD
- 2 Serial/1 Parallel Port Included
- Video Graphic card with 1024 x 768 Resolution
- 230 Watt Switchable Power Supply
- 101 Key Enhanced Keyboard
- Monitor & Hard Drive Optional

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