MultiPro 386SX Specifications:

Model 1:   5.25" CD-ROM with Disk Caddy, 380ms avg. access time
              Model #   M3S25-1204-11/10
Model 2:   5.25" CD-ROM, caddyless, 350ms avg. access time
              Model #   M3S25-1204-11/00
Compatibility: Fully **MPC** compatible and **MPC** Licensed
CPU: 80386SX-25MHz CPU
Hard drive: 120 MB Hard Disk, 19ms Avg. Access
Floppy drive: 3.5" 1.44MB/720K
Slots: 3 open 16-bit AT (ISA) slots
RAM: 4MB RAM expandable to 20MB
Video: Built-in Super VGA with 512K RAM (max.)
          1024x768x16 colors, non-interlaced, 60Hz
          1024x768x16 colors, interlaced, 44Hz
          800x600x256 colors, non-interlaced, 56 or 60 Hz
          800x600x16 colors, non-interlaced, 56, 60, or 72Hz
          640x480x256 colors, non-interlaced, 60 or 72Hz
          132 Column Text, 70Hz one font, 60Hz two fonts
          Accelerated performance in Windows (256 color modes)
          Cirrus Logic GD5402 chip set
Sound Card: Media Vision Pro Audio Spectrum 16
              Sound Blaster and AdLib compatible
              True 16-bit Sampling and Playback (PCM 4kHz in stereo)
              Advanced 20 Voice Stereo Synthesizer (Yamaha OPL-3)
              General MIDI compatible
              Frequency response 30Hz-20kHz (+-3dB)
              4 Watt/Channel Stereo Amplifier
Power Supply: 85 watt international autoswitching (50-60Hz)
Keyboard: 101 key keyboard, AT type, 12 function keys
I/O ports: 1 Serial port
          1 PS/2 mouse port
          1 Parallel port
          1 Analog VGA port
          1 AT keyboard port
          1 MIDI/Joystick port
          1 Stereo line OUT port
          1 Stereo and Microphone IN port
BIOS: AMI System BIOS
Core Logic: Headland Technology

Software: **Lotus 1-2-3 for Windows with Multimedia Smart Help,** installed
            MS-DOS, <u>installed</u>
            MS-Windows, <u>installed</u>
            System utilities, installed

VGA software drivers for:

MS-Windows, AutoCad 9/10/11, AutoShade 2.0 & 3D Studio,
WordStar 3.3, WordStar Professional 4.0, Word Perfect
4.2/5.0/5.1, Ventura Publisher 2.0 or GEM 3.0, MS-
Word 5.0,   PCAD, Lotus 1-2-3 2.x/3.0, Lotus Symphony 2.0,
and Frame   Work II/III, ORCAD 4.04, RIX Softwork's
ColoRix,VPIC,   Generic CADD 5.0, and Autodesk Animator
Pro.

Speakers: Pair of **MLi** Multimedia Speakers

<u>Built-in Amplifier:</u>

Magnetically shielded
AC powered
Rated output power per channel 5.0 (4 ohms, 1kHz@ 0.5% THD)
Music power per channel 9.0 W (4 ohms, 1kHz @ 10% THD)
Total Harmonics distortion <0.1% (4 ohms, 1kHz)
Frequency response 20-20kHz, -2dB
Input senstivity 200mV - 1.22V
Input Impedance 2k ohms
Tone Controls: Bass, Treble, & Volume
100Hz-10kHz, + or - 10 dB

<u>Speakers:</u>

Drive unit 3" (7.5 cm) cone type
Max output 10W
Frequency response 90Hz-15Hz

Headphones and microphone

Form factor: Low profile "Baby" case
14"(w) x 16.25"(d) x 4.75"(h)

Warranty: 1 year parts and labor
1 year on-site service

Certification: FCC Class B

Origin: Assembled in USA