SD700

16 MHz 386SX AT® Compatible

Remarkably versatile, the high-performance yet highly affordable SD700 is the right choice as a stand-alone system or as a versatile workstation in your corporate network.

Fast, 16MHz operating speed and 80386SX micro-prosser keep pace with virtually every application from spreadsheets and database management to heavy duty word processing and desktop publishing.

Fully loaded with standard features, the economical SD700 comes with a 5 ¼" 1.2MB floppy disk drive, 101-key keyboard and 2MB of memory expandable to 8MB. Plus, two built-in serial ports, a parallel port and five full-size expansion slots.

Additional data storage is available with one 5 ¼" externally accessible drive bay and one internal 3 ½" drive bay.

Supports all standard graphic displays by installing an optional CGA, EGA or VGA display adapter.

Specifications   SD700

Microprocessor	80386SX
Operating Speed	8MHz or 16MHz, keyboard selectable
On-Board RAM	2MB; expandable to 8MB on motherboard
Read Only Memory (ROM)	64KB; EPROM
Expansion Slots	Five 16-bit; all available
Built-In Ports	Two serial communication ports, one parallel printer port
Clock/Calendar	Long-life lithium battery backup
Numeric Coprocessor	80387; socket only
Data Storage	One 1.2MB 5 ¼" floppy disk drive; two additional drive bays available
Floppy Disk Controller	Built-in on motherboard; supports both 1.2MB 5 ¼" and 1.44MB 3 ½" floppy drives
Video Display Adapter	Optional; compatible with VGA, EGA, CGA, HGC, MDA
Hardware Reset	Push button on front panel
Power Supply	135 Watts
Power Requirements	115VAC, 60Hz or 230VAC, 50Hz
Operating Temperature	50°F to 113°F (10°C to 45°C)
Keyboard	101-key, enhanced AT compatible
Cabinet Dimensions	14.0" x 5.6 " x 15.5" (W x H x D)
Weight	31.8 lbs.
Operating System	MS-DOS; GW-BASIC
12-Month Warranty	

SAMSUNG

AUTHORIZED RESELLER