⨗ ATARI ®

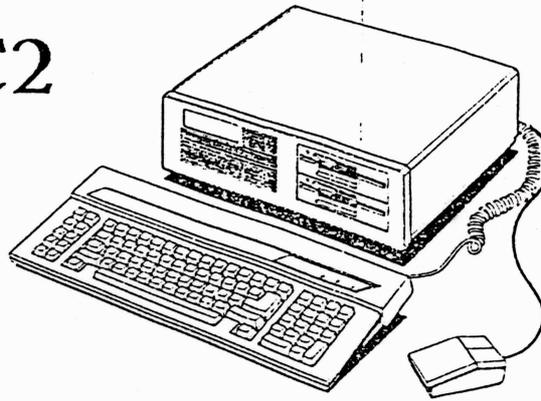# ATARI PC2

COMPUTER

Processor	8088
Clock Rate	4.77 MHz standard; 8.0 Turbo mode
Memory	
RAM	512 kilobytes standard. 640 kilobytes with extra RAM, chips (four 64 kilobyte x 4 dynamic RAM, 41XX–15 or equivalent)
ROM	32 kilobytes
Power supply	135 watts
Operating system	MS–DOS version 3.2
Interfaces	Keyboard jack, Mouse port, Video port, Serial port, Parallel printer port.
Expansion slots	Four XT–type
Dimensions	Height : 18 cm
	Width : 40 cm
	Depth : 36 cm

FLOPPY DISK DRIVE

Tracks	40
Sector size	512 bytes
Storage capacity	360 kilobytes
Rotational speed	300 RPM
Data transfer rate	250 kilobytes per sec.
Step rate	Less than 6 microseconds
Controller	Support for two devices

VIDEO GRAPHICS ADAPTER

Monitor types	Monochrome display, Color display, enhanced display
Display modes:	
EGA	Monitor : EGA
	Screen resolution and colors :
	640 pixels x 350 lines x 16 selected colors from a palette of 64
	Typical character cell size 8 x 14 pixels
CGA	Monitors : EGA , color
	Screen resolution and colors:
	640 x 200 lines in monochrome or 320 pixels x 200 lines x 4 colors (automatically-selected by applications)
	Typical character cell size 8 x 8 pixels
MDA	Monitors : EGA, monochrome
	Screen resolution : 80 characters x 25 lines of text
	Character cell size 9 x 14 pixels
HGC	Monitors: EGA, monochrome
	Screen resolution and colors : 720 pixels x 348 lines in monochrome graphics mode or 80 characters x 25 lines in text mode.
	Typical character cell size : 9 x 14 pixels

KEYBOARD

Features	IBM PC AT Layout : IBM PC XT protocol compatible ; 84 keys including 56 typewriter keys, 10 function keys, and 18 keypad keys.
Dimensions	Maximum height : 3.8 cm
	Width : 45 cm
	Depth : 19.5 cm
Weight	1.6 kg

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