





■Type Name: MA70H/R

Product Name : PC

Presentation date :2001/05/10 Suggested retail price: \89,800

(minimum configuration, tax not included)

## SPECIFICATIONS

Item			Item annotations	Specification
СРИ				Celeron(TM) Processor
Clock frequency				700MHz
Cached memory	1st time			32KB (with built-in CPU)
	2nd time.			128KB(CPU built-in)
Bus Clock	System Bus			66MHz
Dus Clock	Memory bus			100MHz
Chipset				Intel® 810E Chipset
Memory (main RAM)	Standard capacity			64MB (minimum configuration)
	Number of slots			DIMM Slots x 2
	Maximum capacity		*36	256MB
Display function	Video RAM			7 - 12 MB (main memory)
	Graphic accelerators			Built-in Intel(R) 810E Chipset
	Resolution and display color	640×480 dots	*3*20	Up to 1,677 million colors
		800 x 600 dots	*3*20	Up to 1,677 million colors
		1,024×768 dots	*3*20	Up to 1,677 million colors
		1,280 x 1,024 dots	*3*20*28	Up to 1,677 million colors
		1,600 x 1,200 dots	*3*20*28	Up to 256colors
Sound source/Surround Sound function			Built-in PCM recording playback function, stereo, quantization 8-bit / 16- bit, full-duplex (mono, 8-Quantization), sampling rate (8-48KHz)	
	Speaker			-*4
Floppy disk drive			*19	3.5-inch floppy disk drive (compatible with 3modes)

Slots	PCI	* 10	3 slots (full x 2, half x 1, half x 1, half slot occupied by LAN / fax modem *11 [Available slots 2]
Interface	USB		2 (Main body front $\times$ 1, back of main body $\times$ 1)
	Parallels	*15	D-sub25 pin
	Serial	*15	D-sub9 pin
	Display (Analog)		Mini D-sub15 pin
	PS/2	*21	Mini DIN 6 pin x 2 [Ps/2 connection keyboard selection, occupied by keyboard and mouse]
	Fax Modem		RJ11 Modular connector (when fax modem is selected)
	Lan		RJ45 (100BASE-TX/10BASE-T) LAN connector (when LAN is selected)
Sound related interface	Line input		Stereo Mini Jack
	Line output		Stereo Mini Jack
	Microphone input		Mono-Mini Jack
Bay			3.5 type bay: 1 slot (Occeded with FDD) [Available with FDD], 5-type Bay: 2-slot (one-slot occupied by CD-ROM or CD- RW) [Available Slots 1], Built-in 3.5-inch Bay: 2-slot (one-slot occupied by standard HDD) [Available Slots 1]
Power			AC100V ± 10%, 50/60Hz
Power	Standard	*7	About 26W
consumption	Maximum	*7	About 169W
Energy consumption efficiency		*7	R Segments 0.012
Countermeasures against radio interference			VCCI Class B
Temperature and humidity conditions			10 - 35° C, 20 - 80% (but no condensation)
External	Main body (excluding		181(W) × 389(D) × 363(H)mm
dimensions	protrusions)		101(W) 1 303(D) 1 303(H)HHH
Mass	Main body	*7	About 10.5Kg
Selection menu			Click here for more information on the selection menu
Additional information			[Main Attachments]: Manual, Power Cable, Warranty, Ground Wire, Backup CD-ROM*18

The above is the specification of the main body hardware, and depending on the operating system and application, it may not support the functions of the above hardware. Please refer to the Selection Menu Table for type names and model numbers in the selected selection menu.

- \*3: The resolution and color count of the PC itself are the ability of the computer body, and depending on the display to be connected, it may not be displayed.
- \*4: External speaker is required for sound source playback. (Main unit line output terminal use)
- \*7: Windows(R) 2000 Professional (Microtower type is Windows(R) Millennium Edition), minimum capacity memory (maximum capacity energy consumption efficiency), minimum capacity HDD (mass maximum capacity), LAN, CD-ROM (no model without model), FDD (no model without model), USB109 keyboard (microtower type PS/2 109 keyboard),
- \*10: Depending on the configuration you choose, you may use free slots.
- \*11: LAN board or fax modem board cannot be removed.
- \*15: Parallel/serial ports may be required for operating environments depending on the software used.
- \*18: Backup CD-ROM is a batch re-setup method.
- \*19: Supports 3 modes (720KB, 1.2MB, 1.44MB). In addition, support for 1.2MB in Windows (R) Millennium Edition and Windows (R) 2000 Professional requires driver setup (standard attachment). In addition, 1.2MB is not formatable on Windows (R) Millennium Edition and Windows (R) 98 Second Edition.
- \*20: When using Windows(R) Millennium Edition, a display with a display resolution of 800 x 600 dots or more is required during setup.
- \*21: If you select a USB-connected keyboard on the Windows NT(R) 4.0 model, you cannot connect the PS/2 mouse or the PS/2 keyboard.
- \*28: Space-saving, desktop, and mini-tower MA10T/M cannot be displayed when a digital LCD is connected.
- \*36: Some selection menu of the main RAM requires the memory that is standard implemented to be removed.