

SPECIFICATIONS

1. BASE Unit PC function

CPU	Celeron™ 733MHz or more
Memory	168 pin DIMM / SDRAM x 2 slots (512MB Max)
Storage Device	
FDD	3.5" slim FDD x 1
HDD	1 HDD (3.5", 10GB or more)
Expansion Slot	
PCI Slot	1 slot (106.68 (W) x 210 (D) mm)
Interface	
Ethernet	10 Base-T / 100 Base-TX (RJ-45 with access LED)
Serial Port	4 Ports (D-sub 9-pin male)
	*COM3 / COM4 can output +5V or +12V by jumper setting
Parallel Port	1 port IEEE 1284 (D-sub 25-pin female)
Keyboard	1 PS / 2 port (6-pin mini-DIN)
Mouse	1 PS / 2 port (6-pin mini-DIN)
CRT	1 port (D-sub 15-pin female)
USB	4 ports (2 x Rear, 2 x Front)
	Support Legacy USB Keyboard / Mouse
Audio	AC97 2.1 Audio Codec
	MIC Jack, Line-In Jack, Line-Out Jack
DC Output	DC 12V / 3A for LCD monitor
Video	Integrated 2D / 3D Graphic Accelerators controller
Speaker	Built-in monaural speaker (without volume)
	*Not support Audio output
Support OS	MS-DOS®, Windows NT®, Windows® 98, Windows® 2000, Windows® XP
BIOS	Award BIOS
Option Unit	
Optical drive	CD-ROM
Size	315 (W) x 365 (D) (280 without rear cover) x 88 (H) mm
Safety, EMC	CE marking: EN55022 class A, EN55024, EN60950 UL60950, FCC etc.

2. Input unit

LCD	
Size, Type	12.1" TFT 800 x 600 dots
Color	262144 colors
Brightness	150 cd / m ² (w/TP:100cd / m ²)
Lamp Number	1 CCFL
Lamp Life	20,000 hrs min.
Connections	
Video Input	Analog RGB
Power	DC 12V (From BASE Unit)
Dimension	320(W) x 340(H) x 200(D) mm
Option	
MSR unit	ISO 1,2 & 3 track
Touch panel	Resistive touch panel