

## System

### PT-150PH



### PT-170PH



Motherboard Type	Intel	Intel
Form Factor	Mini-ITX	Mini-ITX
System Chipset	Intel 945GM+ICH7M	Intel 945GM+ICH7M
CPU Supporting	Intel Core 2 Duo T5500 (1.66GHz)	Intel Core 2 Duo T5500 (1.66GHz)
FSB	667MHz	667MHz
DIMM Socket	2x 240-pin dual-channel DDR2/667 up to 4GB default 1GB	2x 240-pin dual-channel DDR2/667 up to 4GB default 1GB
Graphic	Integrated Intel 945GM	Integrated Intel 945GM
Audio	Realtek AI C883 HD Audio	Realtek AI C883 HD Audio
LAN Controller	Dual PCIe BCM5787M GbE	Dual PCIe BCM5787M GbE
I/O Connector	RJ-45 × 2 Serial Port × 1 USB Port × 4; VGA Port × 1; HDTV-out ×1 PS/2 Mini DIN Keyboard Port & Mouse Port Mini PCI socket onboard	RJ-45 × 2 Serial Port × 1 USB Port × 4; VGA Port × 1; HDTV-out ×1 PS/2 Mini DIN Keyboard Port & Mouse Port Mini PCI socket onboard
<b>Display</b>		
Size	15" TFT LCD	17" TFT LCD
Contrast Ratio	450 : 1	450 : 1
Brightness	250cd/m <sup>2</sup>	250cd/m <sup>2</sup>
Resolution	1024 x 768	1280 x 1024
<b>Mechanical</b>		
Touch	default Taiwan 5-wire Resistive Touch or ELO by option	default Taiwan 5-wire Resistive Touch or ELO by option
Device	default 80GB 2.5" SATA HDD	default 80GB 2.5" SATA HDD
Power Supply	60W ATX Power Supply	60W ATX Power Supply
Bezel	Stainless(Optional Black Plastic Bezel)	Stainless(Optional Black Plastic Bezel)
Dimension	280 x 380 x 82mm	327 x 416 x 89mm
Optional Ordering	PT-150PH/170PH CM450/2.0GHz T2370/1.73GHz	CPU by Request
Operating Temp	0°~40°C (fanless)	0°~40°C (fanless)
Relative Humidity	10%~90%@50°C,non-condensing	10%~90%@50°C,non-condensing
Vibration	5~17,0.1" double amplitude displacement 17~640Hz,1.5G acceleration peak to peak	5~17,0.1" double amplitude displacement 17~640Hz,1.5G acceleration peak to peak
Shock	10-25Hz(X,Y,Z direction 2G,30 minutes)	10-25Hz(X,Y,Z direction 2G,30 minutes)