



CH-Pundit-P2-P5945G Barebone Pundit Chassis



Features

- Supports Various Intel® Motherboard Platforms
- Built-in Memory Card Readers- SD, CompactFlash
- Integrated 7.1 Channel surround audio
- Slim Design
- Recover Pro (optional)



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Microsoft

ASUS



Features

Benefits

Interior Space Evolution

Combining mechanism and MB design, P2-P5945G is only 8.9L with all the necessary functions you need. Its creative slim design, is a perfect space-saving solution for cluttered desks.

Optimised Acoustic & Thermal

With unique Q-Fan technology and interior fluid mechanics design, P2-P5945G can work stably and quietly even operates under heavy lording.

All-Around Multimedia

The P2-P5945G provides rich features for multimedia applications. DVI output, D-sub, S/PDIF output, 8 channel high definition audio, card reader (CF, MMC, MS, SD) are just some of the excellent offerings.

Recover Pro - Your Files are in Good Hands



Stop worrying about losing important files! P2-P5945G is equipped with the unique Recover Pro software that assures continuous data protection. Automatic creation of multiple restore points allows P2-P5945G to easily recover files without entering OS when the system is under virus attack.

CH-Pundit-P5945G - Barebone Pundit Chassis - Technical Specifications

General	Type	PC barebone	Storage Controller	Type	1 x IDE - integrated
	Product Form Factor	Tower		Controller Interface Type	ATA - 100
	Width	9.1 cm		Channel Qty	1
	Depth	35.7 cm			
Height	27.5 cm				
Processor	Type	No CPU	Storage Controller (2nd)	Type	1 x IDE - integrated
	Max. Supported Qty	1		Controller Interface Type	ATA - 100
	Upgradability	Upgradable		Channel Qty	1
Mainboard	Processor Socket	LGA775 Socket	Card Reader	Type	Card reader
	Chipset Type	Intel 945G Express		Supported Flash Cards	MultimediaCard, SD
	Data Bus Speed	1066 Mhz		CompactFlash	
RAM	Installed Size	0 MB/ 2 GB (max.)	Graphics Controller	Type	Integrated
	Technology	DDR2 SDRAM		Graphics Processor / Vendor	Intel GMA 950
	Form Factor	DIMM 240-pin		Video Memory	Dynamic Video Memory Technology
			Max. Allocated RAM Size	224 MB	
Networking	Networking	Network adaptor - integrated	Audio Output	Type	Sound card - integrated
	Data Link Protocol	Ethernet, Fast Ethernet, Gigabit Ethernet		Sound Output Mode	7.1 channel surround

Expansion Bays Total (Free)	1 (1) x internal - 3.5" x 1/3H
Expansion Slots Total (Free)	1 (1) x front accessible - 5.25" x 1/2H
	1 (1) x processor - LGA775 Socket
Interfaces	2 (2) x memory - DIMM 240-pin
	2 (2) x PCI
	1 (1) x CompactFlash Card
	1 (1) x SD Memory Card
	6 x Hi-Speed USB - 4 PIN USB Type A (2 in front)
	1 x IEEE 1394 (FireWire) - 4 PIN FireWire (1 in front)
	2 x microphone - input - mini-phone 3.5mm (1 in front)
	1 x headphones - output - mini-phone stereo 3.5 mm (1 in front)
	1 x audio - line-out - mini-phone stereo 3.5 mm
	1 x audio - line-in - mini-phone stereo 3.5 mm
	1 x audio - line-out (centre/subwoofer) - mini-phone 3.5mm
	1 x audio - line-out (rear) - mini-phone stereo 3.5 mm
	1 x audio - line-out (side surround) - mini-phone stereo 3.5 mm
	1 x mouse - generic - 6 pin mini-DIN (PS/2 style)
	1 x keyboard - generic - 6 pin mini-DIN (PS/2 style)
	1 x serial - RS-232 - 9 pin D-Sub (DB-9)
	1 x display / video - VGA - 15 pin HD D-Sub (HD-15)
1 x display / video - DVI-Analog/Digital - 29 pin combined DVI	
1 x network - Ethernet 10Base-T/100Base-TX/1000Base-T - RJ-45	
1 x audio - SPDIF output	



Miscellaneous	Included Accessories Features	Processor cooler	Power	Device Type	Power supply
		Power Factor Correction (PFC)		Power Provided	

