

ASUS X58C-AP007A, CZ Intel®Celeron® 220 39.1 cm (15.4") 1 GB DDR2-SDRAM 160 GB UMA Windows Vista Home Basic

品牌 : ASUS

型号 : X58C-AP007A

系列 : X58C-AP007A, CZ

ASUS X58C-AP007A, CZ. 处理器: Intel®Celeron®, 型号: 220, 频率: 1.2 GHz. 屏幕尺寸(英寸): 39.1 cm (15.4"), 分辨率: 1280 x 800 像素. 内存: 1 GB, 内存类型: DDR2-SDRAM. 硬盘: 160 GB, 接口: DVD Super Multi 接口. 显卡: UMA. 操作系统: Windows Vista Home Basic. 重量: 2.8 kg



规格		配置	
屏幕尺寸(英寸) *	39.1 cm (15.4")	操作系统 *	Windows Vista Home Basic
分辨率 *	1280 x 800 像素		
屏幕比例	16:10		
处理器			
品牌 *	Intel	Intel® 处理器	×
型号 *	Intel®Celeron® 220	Intel® My WiFi 技术	×
频率 *	220	Intel® 快速启动	×
缓存	1	Intel® Turbo Boost Technology (睿频加速)	×
核心数	1	Intel® SpeedStep 技术	×
频率 *	1.2 GHz	Intel® HD 图形	×
缓存	0.512 MB	Intel® Clear Video Technology	×
内存控制器	L2	Intel® 快速同步视频技术 (Quick Sync Video)	×
接口	Socket 479 接口	Intel® InTru™ 3D 技术	×
频率	533 MHz	Intel® Insider™	×
制程	65 nm	Intel® Quick Sync Video Technology (快速同步视频)	×
核心面积	64mm²	Intel® Flex 处理器	×
品牌	Intel Celeron Processor 200 Series for Desktop	Intel® 处理器	×
品牌名称	Conroe	Intel® 处理器	×
接口	FSB	Intel® 处理器	×
FSB 接口	×	Intel® 处理器	✓
接口	A1	Intel® VT-x 处理器 (EPT) 技术	×
功耗 TDP	18.2, 19	Intel® 处理器	×
最高温度	100 °C	Intel® MID 处理器	×
内存容量	105 M	Intel® 64	✓
内存面积	77 mm²	处理器	✓
CPU 接口(接口/接口)	12	接口	✓
接口 ECC 接口	×	接口	✓
内存			
品牌 *	1 GB	接口	35 x 35 mm
		接口	SLAF2

CPU		Memory	
Memory	DDR2-SDRAM	Memory	×
Memory	800 MHz	Intel® Processor/Chip	×
Memory(64-bit) *	4 GB	Intel® Virtualization Technology (VT-x)/Intel® Processor	×
Storage		Security	
Memory *	160 GB	Intel® Processor	×
Memory	SATA	Intel® Processor	×
Memory	5400 RPM	Intel® Processor(RST)	×
Memory *	DVD Super Multi Drive	Intel® Processor	×
Memory	✓	Intel® ARK ID	33102
Memory	MMC, SD	Processor	×
Power		Battery	
Memory *	UMA	Memory	6
Memory *	✓	Memory	4400 mAh
Display		Power	
Memory	Azalia	Memory	90 W
Network		AC/Power	100 - 240 V
Memory	×	Memory	4.7 A
Memory	×	Memory	19 V
Connectivity		DC - in	✓
Memory	10/100/1000 Base T	Input/Output	
Memory	×	Memory	✓
Ports		Memory	Kensington
USB 2.0/Port *	4	Dimensions	
Memory LAN/RJ - 45/Port	1	Memory	365 mm
DVI/Port	×	Memory	264 mm
VGA/D-SUB/Port	1	Memory	35 mm
Memory	1	Memory *	2.8 kg
S / PDIF/Port	✓	Weight	
Memory	✓	Memory	✓
Memory	×	Memory AC Processor *	✓
ExpressCard/Port	✓	Performance	
CardBus PCMCIA/Port	1	Memory	802.11b/g
CardBus PCMCIA/Port	×	Memory	×
SmartCard/Port	×	Memory	PC
Memory (RJ-11) Port	1	Memory	×
Memory	×	Memory	✓

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.