

Fujitsu LIFEBOOK AH531 Intel® Celeron® B815 39,6 cm (15.6") 2 GB DDR3-SDRAM 320 GB HDD Wi-Fi 4 (802.11n) FreeDOS

Brand : Fujitsu

Product family: LIFEBOOK

Product code:
VFY:AH531MRKD5PL

Product name : AH531

Fujitsu LIFEBOOK AH531. 处理器: Intel® Celeron®, 处理器系列: B815, 处理器速度: 1,6 GHz. 屏幕尺寸: 39,6 cm (15.6"), 屏幕分辨率: 1366 x 768 像素. 内存: 2 GB, 内存类型: DDR3-SDRAM. 硬盘容量: 320 GB, 硬盘类型: HDD, 光驱: DVD 刻录机. 操作系统: FreeDOS. 重量: 2,5 kg



处理器		内存	
处理器 * *	Intel	内存容量	106
处理器 * *	Intel® Celeron®	内存类型	✓
屏幕		存储	
屏幕尺寸 * *	39,6 cm (15.6")	硬盘容量	✓
屏幕分辨率 * *	1366 x 768 像素	硬盘类型	FreeDOS
LCD 类型	✓	光驱	FreeDOS
屏幕比例	16:9	光驱类型	FreeDOS
屏幕亮度	220 cd/m²	光驱容量	FreeDOS
屏幕尺寸 (含底座)	39,6 cm	光驱类型	FreeDOS
接口		无线	
处理器 * *	Intel	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	Intel® Celeron®	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	B815	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	2	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	2	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	1,6 GHz	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	5 GT/秒	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	2 MB	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	L3	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	Socket 988	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	32 nm	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	64-bit	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	Intel Celeron Processor B800 Series for Mobile	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	Sandy Bridge	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	DMI	Intel® 无线网卡 (Intel® WiDi)	✗
FSB 类型	✗	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	Q0	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	35 W	Intel® 无线网卡 (Intel® WiDi)	✗
处理器 * *	100 °C	Intel® 无线网卡 (Intel® WiDi)	✗

Technological Features		Technological Features	
PCI Express® 3.0 x16 slots	16	PCI Express® 3.0 x16 slots	✗
PCI Express® 3.0 x1 slots	2.0	PCI Express® 3.0 x1 slots	✗
PCI Express® 3.0 x4 slots	1x16, 2x8, 1x8+2x4	PCI Express® 3.0 x4 slots	✗
PCI Express® 3.0 x2 slots	1	PCI Express® 3.0 x2 slots	✗
CPU Cache (L3 / L2 / L1)	16	CPU Cache (L3 / L2 / L1)	✗
ECC Memory	✗	ECC Memory	✓
Memory		Memory	
Memory Capacity *	2 GB	Memory Capacity *	✓
Memory Type	DDR3-SDRAM	Memory Type	✓
Memory Speed	1333 MHz	Memory Speed	✓
Memory Configuration	2x SO-DIMM	Memory Configuration	37.5x37.5 (rPGA988B)
Memory Capacity *	8 GB	Memory Capacity *	SSE4.1, SSE4.2
Storage		Storage	
Storage Capacity *	320 GB	Storage Capacity *	SR0HZ
Storage Type *	HDD	Storage Type *	1
Storage Configuration	1 HDDs	Storage Configuration	✗
Storage Capacity	320 GB	Storage Capacity	32 nm
HDD Format	2.5"	HDD Format	✗
Storage Configuration *	DVD Burner	Storage Configuration *	✓
Storage Type	✓	Storage Type	✓
Storage Configuration	Memory Stick (MS), MS PRO, SD, SDHC	Storage Configuration	✓
Connectivity		Connectivity	
Storage Capacity *	320 GB	Storage Capacity *	✓
Storage Type *	✓	Storage Type *	63919
Storage Configuration *	✗	Storage Configuration *	✗
Storage Capacity	Intel® HD Graphics	Storage Capacity	4G WiMAX
Storage Type	Intel® HD Graphics	Storage Type	✓
Storage Configuration	650 MHz	Storage Configuration	✗
Storage Capacity	1050 MHz	Storage Capacity	✗
Storage Type	1920 x 1200	Storage Type	✓
Audio		Audio	
Storage Capacity	HDA	Storage Capacity	65 W
Storage Type	✓	Storage Type	50 - 60 Hz
Storage Configuration	2	Storage Configuration	100 - 240 V
Storage Capacity	✓	Storage Capacity	3,25 A
Display		Display	
Storage Capacity	1,3 MP	Storage Capacity	20 V
Networking		Networking	
Storage Capacity	✓	Storage Capacity	✓
Storage Type	Gigabit Ethernet, WLAN	Storage Type	Kensington
Storage Configuration *	Wi-Fi 4 (802.11n)	Storage Configuration *	✓
Storage Capacity	802.11b, 802.11g, Wi-Fi 4 (802.11n)	Storage Capacity	5 - 35 °C
Storage Type	✓	Storage Type	-15 - 60 °C
Storage Configuration	10,100,1000 Mbit/s	Storage Configuration	20 - 85%
Storage Capacity	✓	Storage Capacity	✓
Storage Type	10/100/1000Base-T(X)	Storage Type	RoHS
Ports		Ports	
Storage Capacity	3	Storage Capacity	CE, R&TTE, GOST
Storage Type	1	Storage Type	EPEAT Gold, 378 mm
Storage Configuration *	1	Storage Configuration *	✓

DVI 接口		接口 尺寸	
DVI 接口	×	接口	252 mm
VGA (D-Sub) 接口	1	接口	36,5 mm
接口	1	接口 *	2,5 kg
S/PDIF 接口	×	接口 接口	
接口	✓	接口 接口 *	✓
接口	✓	接口	✓
接口 PCMCIA 接口	×	接口 接口	
接口	×	接口 接口	×
接口		接口 接口	Intel
接口	Intel® HM65 Express	接口	AC/DC
接口		接口	1
接口	接口	LAN 接口	Realtek RTL8111E
接口 *	✓	接口	Gigabit Ethernet
接口	✓		

Catalog Object Cloud



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