

HP ENVY Phoenix 810-300a Intel® Core™ i7 i7-4790 16 GB DDR3-SDRAM 3,02 TB HDD+SSD NVIDIA® GeForce® GTX 770 Windows 8.1 PC

Brand : HP

Product family: ENVY Phoenix **Product code:** J1G03AA

Product name : 810-300a



پردازنده		پردازنده و پردازنده های	
پردازنده پردازنده *	Intel	DC-in	✓
پردازنده پردازنده *	Intel® Core™ i7		
پردازنده پردازنده	4th gen Intel® Core™ i7		
پردازنده پردازنده *	i7-4790		✗
پردازنده	4	پردازنده پردازنده *	پردازنده
پردازنده پردازنده	8	پردازنده	پردازنده
پردازنده پردازنده پردازنده پردازنده	4 GHz		
پردازنده پردازنده *	3,6 GHz		
پردازنده پردازنده	LGA 1150 (Socket H3)	پردازنده پردازنده	Intel® Z87
پردازنده پردازنده	8 MB	پردازنده پردازنده *	PC
پردازنده پردازنده پردازنده	پردازنده پردازنده		
پردازنده پردازنده	5 GT/s		
پردازنده پردازنده	DMI		
FSB پردازنده	✗		
پردازنده پردازنده پردازنده	22 nm		
پردازنده پردازنده پردازنده پردازنده	32-bit, 64-bit		
پردازنده پردازنده پردازنده	Intel Core i7-4700 Desktop series	Intel® پردازنده پردازنده (Intel® WiDi)	✓
پردازنده پردازنده پردازنده	Haswell	Intel 64	✓
پردازنده پردازنده پردازنده (TDP)	84 W	پردازنده Intel پردازنده پردازنده	✓
Tcase	72,72 °C	پردازنده پردازنده پردازنده پردازنده	✗
PCI پردازنده پردازنده پردازنده	3.0	Intel® InTru™ 3 پردازنده پردازنده	✓
PCI پردازنده پردازنده پردازنده پردازنده	16	Intel® Insider™	✓
PCI پردازنده پردازنده پردازنده پردازنده	1x16, 2x8, 1x8+2x4	Intel® پردازنده پردازنده HD پردازنده پردازنده (Fx'sn® CVT HD)	✓
پردازنده پردازنده پردازنده پردازنده پردازنده	1	Intel پردازنده پردازنده پردازنده پردازنده	✗
پردازنده	C0	Intel VT-x پردازنده پردازنده پردازنده (EPT)پردازنده	✓
پردازنده پردازنده پردازنده پردازنده پردازنده	32 GB	Intel TSX-NI	✗
پردازنده پردازنده پردازنده پردازنده پردازنده	DDR3-SDRAM	پردازنده پردازنده	✓
پردازنده پردازنده پردازنده پردازنده پردازنده پردازنده	1333,1600 MHz	پردازنده پردازنده پردازنده پردازنده	✓

Memory		Memory Controller	
Memory (Memory Controller)	25,6 GB/s	Intel Memory Controller (SIPP)	✓
Memory ECC	✗	Intel® AES (Intel® AES- NI)	✓
Cache		Cache	
Cache *	16 GB	Intel® OS	✓
Cache (Memory Controller) *	32 GB	Intel Memory Controller (SIPP)	✓
Cache (Memory Controller)	DDR3-SDRAM	Memory Controller	✓
Cache (Memory Controller)	4x DIMM	Intel Memory Controller	✓
Cache (Memory Controller)	1600 MHz	Intel Memory Controller	✗
Cache (Memory Controller)	Memory Controller	Intel Memory Controller	✗
Storage		Storage	
Storage (Memory Controller) *	3,02 TB	Intel® Memory Controller	✓
Storage (Memory Controller) *	HDD+SSD	Memory Controller	✓
Storage (Memory Controller) *	Blu-Ray DVD Combo	Intel Memory Controller	✗
Storage (Memory Controller) HDDs	1	Memory Controller (Memory Controller)	✗
HDD	3 TB	Memory Controller (Memory Controller)	37.5 x 37.5 mm
HDD	SATA	Memory Controller (Memory Controller)	AVX 2.0, SSE4.1, SSE4.2
HDD	7200 RPM	Memory Controller	SR1QF
Storage (Memory Controller) SSD	1	Memory Controller	1S
SSD	16 GB	CPU Memory Controller (Memory Controller)	1
SSD	SATA	Memory Controller IMC	22 nm
Storage (Memory Controller)	✓	Memory Controller	PCG 2013D
Graphics		Graphics	
Graphics (Memory Controller) *	✓	Memory Controller (Memory Controller)	✓
Graphics (Memory Controller) *	NVIDIA® GeForce® GTX 770	Intel Memory Controller	1,00
Graphics (Memory Controller) *	2 GB	Intel Memory Controller (SIPP)	1,00
Graphics (Memory Controller)	GDDR5	Intel Memory Controller	1,00
Graphics (Memory Controller)	Intel® HD Graphics	Memory Controller	✓
Graphics (Memory Controller) *	Intel® HD Graphics 4600	Memory Controller (Memory Controller)	1,00
Graphics (Memory Controller)	350 MHz	Intel TSX-NI	0,00
Graphics (Memory Controller)	1200 MHz	Intel Memory Controller	✗
Graphics (Memory Controller)	1,024 GB	Intel Rapid Storage Technology	✗
Graphics (Memory Controller)	3	Memory Controller ARK ID	80806
Graphics (Memory Controller)	11.1	Intel® Memory Controller	2.0
Graphics (Memory Controller)	0x412	Intel® HT	✓
Network		Network	
Network LAN *	✓	Intel® Quick Sync	✓
Network LAN	10,100,1000 Mbit/s	Intel® MWT	✓
Network *	✓	Intel® IPT	✓
Network (Memory Controller)	Wi-Fi 5 (802.11ac)	Intel® AT	✓
Wi-Fi	802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n)	Memory Controller	✓
Network	✓	Power	
Network	4.0	Power *	500 W
Connectivity		Connectivity	
USB 2.0	4	Connectivity *	175 mm
USB 3.2 1 (3.1 1)	6	Connectivity *	411 mm
DVI	✓	Connectivity *	415 mm
		Connectivity *	12,5 kg

Computer ports		Computer ports	
HDMI ports	1	Audio ports	✓
USB ports	1	Video ports	✓
LAN (RJ-45) ports	1		
FireWire ports	✓	Computer ports	
Thunderbolt ports	1	Optical drives	✗
Bluetooth	✓		
Wi-Fi	✓	Optical drives quantity	
S/PDIF	✓	Intel® Optane memory	1
		Intel® Optane memory (Intel® Optane)	VT-d, VT-x



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Catalog Object Cloud



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