

Cache

L1 Data	2 x 32 KiB (64 KiB)	8-way	64 sets
L1 Inst.	2 x 32 KiB (64 KiB)	8-way	64 sets
Level 2	2 x 256 KiB (512 KiB)	4-way	1024 sets
Level 3	2 x 6 MiB (12 MiB)	12-way	8192 sets

Clocks

Core	Current	Min	Max
Processor 0			
Core #0	2712 MHz	2712 MHz	2712 MHz
Core #1	2712 MHz	2712 MHz	2712 MHz

Processor

Processor #0

Name	Intel Core i5-6400	Cores	2
Specification	Intel(R) Core(TM) i5-6400 CPU @ 2.70GHz	Threads	2
Package	Microcode	Bogomips	5423.99
Family	6 (6h)	Model	94 (5Eh)
		Stepping	3 (3h)
Flags	MMX, SSE(1, 2, 3, 3S, 4.1, 4.2), AVX(1, 2), AES, CLMUL, RdRand, x86-64		More...
Bugs	Cpu Meltdown, Itlb Multihit, L1Tf, Mds, Spec Store Bypass, Spectre V1, Spectre V2, Srbds, Sw		More...

▼ CPU usage

<div></div>		<div></div>	
1		2	
User	<div></div>	Nice	<div></div>
IO Wait	<div></div>	IRQ	<div></div>
Steal	<div></div>	Guest	<div></div>
LoadAvg	0.16 (8.0%)	1.07 (53.5%)	1.36 (68.0%)

▼ Motherboard

Vendor		Oracle Corporation	
Model		VirtualBox	
Revision		1.2	
BIOS		Vendor	
		innotek GmbH	
Version		VirtualBox	
Date		12/01/2006	

▼ Memory

(Click "Read all") ▼

Size	<div></div>	Speed	<div></div>	Rank	<div></div>
Type	<div></div>	Type Detail	<div></div>		
Manufacturer	<div></div>	Part Number	<div></div>		

Press "Read all" button on the top-left corner to read RAM information

▼ Memory usage

Total	980.64 MiB	Available	321.43 MiB	<div></div>
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