

Speccy

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Operating System
Windows 10 Famille 64-bit

CPU
Intel Core i5 7200U @ 2.50GHz 78 °C
Kaby Lake-U/Y 14nm Technology

RAM
8,00 Go Dual-Channel Unknown @ 1063MHz (15-15-15-35)

Motherboard
KBL Charmander_KL (U3E1)

Graphics
Generic PnP Monitor (1920x1080@60Hz)
Intel HD Graphics 620 (Acer Incorporated [ALI])
2047MB NVIDIA GeForce MX130 (Acer Incorporated [ALI]) 52 °C
ForceWare version: 388.73
SLI Disabled

Storage
238GB Micron_1100_MTFDDAV256TBN (SATA (SSD)) 50 °C
58GB JetFlash Transcend 64GB USB Device (USB)

Optical Drives
No optical disk drives detected

Audio
Realtek High Definition Audio(SST)

v1.32.740 Check for updates...

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Processor

- Intel Core i5 7200U
 - Cores: 2
 - Threads: 4
 - Name: Intel Core i5 7200U
 - Code Name: Kaby Lake-U/Y
 - Package: Socket 1356 FCBGA
 - Technology: 14nm
 - Specification: Intel Core i5-7200U CPU @ 2.50GHz
 - Family: 6
 - Extended Family: 6
 - Model: E
 - Extended Model: 8E
 - Stepping: 9
 - Revision: B0
 - Instructions: MMX, SSE, SSE2, SSE3, SSSE3, SSE4.1, SSE4.2, Intel 64, NX, VMX, AES, AVX, AVX2, FMA3
 - Virtualization: Supported, Enabled
 - Hyperthreading: Supported, Enabled
 - Stock Core Speed: 2700 MHz
 - Stock Bus Speed: 100 MHz
 - Average Temperature: 78 °C
 - Caches
 - L1 Data Cache Size: 2 x 32 KBytes
 - L1 Instructions Cache Size: 2 x 32 KBytes
 - L2 Unified Cache Size: 2 x 256 KBytes
 - L3 Unified Cache Size: 3072 KBytes
 - Cores

	Core Speed	Multiplier	Bus Speed	Temperature	Threads
Core 0	3092.4 MHz	x 31.0	99.8 MHz	81 °C	APIC ID: 0, 1
Core 1	3092.4 MHz	x 31.0	99.8 MHz	74 °C	APIC ID: 2, 3

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