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## Summary

## Modules

Operating System	<p>Windows 10 Professional (X64) 21H2</p> <p>Build number: 19044</p> <p>Version: 10.0</p> <p>System install date: 3/20/2021</p>	
Processor	<p>Intel Core i7 4720HQ clocked at 2.60 GHz</p> <p>Processor frequency measure (core0): 3.59 GHz</p> <p>Number of cores: 4 physical, 8 logical</p> <p>Processor socket: Socket 1364 BGA</p> <p>Process: 22 nm</p> <p>CPU Temperature (core 0): 39 °C</p>	
Motherboard	<p>MONSTER INVALID INVALID</p> <p>Manufacturer (system): MONSTER</p> <p>Model (system): ABRA_A5-V4</p> <p>Version (system): INVALID</p> <p>SKU Number: GAMING</p> <p>Bios manufacturer: QUANTA</p> <p>Bios version: NL8QQ121</p> <p>Date: 1/15/2015</p>	
Chipset	<p>Northbridge : Intel Haswell</p> <p>Revision ID: 06</p> <p>Southbridge : Intel HM87</p> <p>Revision ID: C2</p>	
Memory	<p>16 GB total memory type DDR3 to 1596.28 MHz (798.14x2 MHz)</p> <p>Memory timing: 11.0 clocks-11 clocks-11 clocks-28 clocks-1 TT</p> <p>Memory chip Kingston of 8 GB</p> <p>Maximum frequency: 800 MHz</p> <p>Max bandwidth: PC3-12800H</p> <p>Maximum frequency XMP: 0 MHz</p> <p>Max bandwidth XMP: DDR3-0</p> <p>Memory type: DDR3</p> <p>Memory chip of 8 GB</p> <p>Maximum frequency: 800 MHz</p> <p>Max bandwidth: PC3-12800</p> <p>Maximum frequency XMP: 0 MHz</p> <p>Max bandwidth XMP: DDR3-0</p> <p>Memory type: DDR3</p>	
Graphics card	<p>Intel(R) HD Graphics 4600</p> <p>DirectX version installed: 12.0</p> <p>NVIDIA GeForce GTX 960M</p> <p>GPU codename: GM107</p> <p>GPU process: 28 nm</p> <p>DirectX version installed: 12.0</p> <p>Core clock: 405 MHz</p> <p>Memory clock: 405 MHz</p>	

Harddrive	SSD SamsungSSD860EVOmSATA500GB of 465.76 GB SATA III	
	Firmware: RVT42B6Q	
	SATA version: SATA Rev 2.6	
	Power time: 3304 hours	
	Harddrive WDCWD7500BPKX-00HPJT0 of 698.64 GB SATA III	
	Firmware: 01.01A01	
Network	SATA version: SATA Rev 2.6	
	Temperature: 26 °C	
	Power time: 14201 hours	
	Realtek Semiconductor Co., Ltd. RTL8111/8168/8411 PCI Express Gigabit Ethernet Controller	
	Adapter type: ethernet	
	Microsoft Wi-Fi Direct Virtual Adapter	
Multimedia cards	Adapter type: IEEE 802.11 wireless	
	Microsoft Wi-Fi Direct Virtual Adapter #2	
	Adapter type: IEEE 802.11 wireless	
	Realtek Semiconductor Co., Ltd. RTL8723BE PCIe Wireless Network Adapter	
	Adapter type: IEEE 802.11 wireless	
	Bluetooth Device (Personal Area Network)	
Keyboard	Adapter type: ethernet	
	Software Loopback Interface 1	
	Adapter type: Loopback	
	Intel Corporation 8 Series/C220 Series Chipset High Definition Audio Controller	
Mouse	HID Keyboard Device	
	HID Keyboard Device	
	Alps Pointing-device	
Screen(s)	PnP-Monitor Lock (Standard)	
	Manufacturer: AUO	
	Maximum resolution: 1920 x 1080	
	Screen size: 15.3" (34 cm x 19 cm)	
	Manufacture date: 12/31/2012	
	Aspect ratio: 16:9	
USB peripheral	Video input type: DisplayPort Digital Signal	
	Realtek Semiconductor Corp. USB Composite Device	
	Intel Corp. Integrated Rate Matching Hub (Generic USB Hub)	
	Intel Corp. Integrated Rate Matching Hub (Generic USB Hub)	
Personal information	Realtek Semiconductor Corp. RTL8723B Bluetooth (Realtek Bluetooth 4.0 Adapter)	

ADD INFORMATION