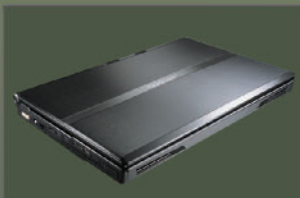


CLEVO®



17.3 inch

X7200



Advanced specifications for the demanding applications.

17.3" laptop with extraordinary performance powered by Intel desktop processor and Dual nVIDIA® GeForce GTX 485M (Fermi) technology. Fulfill the performance enthusiasts, who desire an incredible laptop, it stands out without competition.

X7200

CPU	<ul style="list-style-type: none"> Intel® Core™ i7-980X Processor (32nm,3.33GHz, DDR3-1066MHz, Total Cache 12MB, TDP:130W) Intel® Core™ i7-975/950 Processor (45nm,3.33/3.06GHz, DDR3-1066/800MHz, Total Cache 8MB, TDP:130W) Intel® Core™ i7-930/920 Processor (45nm,2.80/2.66GHz, DDR3-1066/800MHz, Total Cache 8MB, TDP:130W) 		
Core Logic	Intel® X58 Express Chipset		
Display	17.3" 43.94cm FHD (1920x1080) 16:9 Panel		
Memory	<ul style="list-style-type: none"> Triple channels DDR3 Three 204pins SODIMM sockets, support for DDR3 1066/1333/1600 MHz (Real operation Frequency depends on processor) Expandable memory up to 12GB, depends on 2GB/4GB SODIMM module 		
Video	<ul style="list-style-type: none"> nVIDIA® GeForce® GTX 580M - Support nVIDIA® SLI Technology - 2GB GDDR5 Video RAM - Support PCIe x16 - Microsoft® DirectX® 11 - MXM3.0 TypeB - Support HDCP - DVI Dual link - HDMI 1.4a - nVIDIA® PhysX™ - GeForce® CUDA™ technology 	<ul style="list-style-type: none"> nVIDIA® GeForce® GTX 470M - Support nVIDIA SLI Technology - 1.5GB GDDR5 Video RAM - Support PCIe x16 - Microsoft® DirectX® 11 compatible - MXM3.0 TypeB - Support HDCP - DVI Dual link - HDMI 1.4 - nVIDIA® PhysX™ - GeForce® CUDA™ technology 	<ul style="list-style-type: none"> nVIDIA® GeForce® GTX 485M - Support nVIDIA® SLI Technology - 2GB GDDR5 Video RAM - Support PCIe x16 - Microsoft® DirectX® 11 compatible - MXM3.0 TypeB - Support HDCP - DVI Dual link - HDMI 1.4a - nVIDIA® PhysX™ - GeForce® CUDA™ technology
	<ul style="list-style-type: none"> nVIDIA® GeForce® GTX 560M - Support nVIDIA® SLI Technology - 1.5GB GDDR5 Video RAM - Support PCIe x16 - Microsoft® DirectX® 11 - MXM3.0 TypeB - Support HDCP - DVI Dual link - HDMI 1.4a - nVIDIA® PhysX™ - GeForce® CUDA™ technology 	<ul style="list-style-type: none"> nVIDIA® Quadro® 5010M - 4GB GDDR5 Video RAM - Support PCIe x16 - Microsoft® DirectX® 11 - MXM 3.0 TypeB - Support HDCP - DVI Dual link - HDMI 1.4 - OpenGL 4.1 	<ul style="list-style-type: none"> nVIDIA® GeForce® GTX 460M - Support nVIDIA® SLI Technology - 1.5GB GDDR5 Video RAM - Support PCIe x16 - Microsoft® DirectX® 11 compatible - MXM 3.0 TypeB - Support HDCP - DVI Dual link - HDMI 1.4 - nVIDIA® PhysX™ - GeForce® CUDA™ technology
	<ul style="list-style-type: none"> AMD Radeon™ HD 6990M - Support ATI CrossFireX™ technology - 2GB GDDR5 Video RAM - Support PCIe x16 - 2nd Generation DirectX® 11 - MXM 3.0 TypeB - Support HDCP - HDMI 1.4a 	<ul style="list-style-type: none"> nVIDIA® Quadro® FX 3800M - 1GB GDDR3 Video RAM - Support PCIe x16 - Microsoft® DirectX® 10.1 compatible - MXM 3.0 TypeB - Support HDCP - DVI Dual link - HDMI 1.3 - OpenGL 3.1 	<ul style="list-style-type: none"> AMD Mobility Radeon™ HD 6970M - Support ATI CrossFireX™ technology - 2GB GDDR5 Video RAM - Support PCIe x16 - 2nd Generation DirectX® 11 - MXM 3.0 TypeB - Support HDCP - HDMI 1.4a
Storage	<ul style="list-style-type: none"> Three changeable 2.5" 9.5mm(H)HDD, SATA interface (RAID 0/1/5 support) (Factory Option) One changeable 12.7mm(H) Super Multi/Blu-Ray Combo/Blu-ray Writer ODD, SATA interface 		
Keyboard and Pointing Device	<ul style="list-style-type: none"> Multi languages full size isolated keyboard with numeric pad Built in touch pad with multi-gesture and scrolling function Six instant buttons: volume up, volume down, mute, WiFi on/off, Bluetooth on/off, CCD on/off 		
Audio	<ul style="list-style-type: none"> High Definition Audio S/PDIF digital output Built in microphone Built in five speakers Built in one subwoofer Dolby Home Theater External 7.1CH audio output supported by headphone,microphone and Line-in jack 		
I/O Ports	<ul style="list-style-type: none"> 2x USB 3.0 ports 3x USB 2.0 ports 1x HDMI 1.4a output port 1x DVI-I output port 1x e-SATA port 1x S/PDIF output jack 1x Headphone jack 1x Microphone jack 1x Mini IEEE 1394b port 1x Line-in jack 1x RJ-45 LAN port 1x DC-in jack 1x CATV input jack 		
Card Reader	<ul style="list-style-type: none"> 9-in-1 Card Reader - MMC / RSMHC - SD / mini SD / SDHC /SDXC - MS/ MS Pro / MS Duo 		
Slots	<ul style="list-style-type: none"> One Express Card™ (34) slot One Mini Card slots - 1st for WLAN half size Mini Card with PCIe and USB interface 		
Communication	<ul style="list-style-type: none"> Built in 10/100/1000Mb Base-TX Ethernet LAN 2.0M pixels Video Camera (Factory option) Intel® Centrino Advanced-N 6200 (Factory option) Intel® Centrino Ultimate-N 6300 (Factory Option) WLAN 802.11B/G/N Half Mini Card module (Factory Option) Bluetooth v2.1 +EDR module 		
Power Supply	<ul style="list-style-type: none"> Full Range AC adapter 300W, AC in 100~240V, 50~60Hz, DC output 20V, 15A (Factory Option) AC-100 power converter box Removable Polymer Smart Lithium-Ion battery pack 78.44WH Battery life:60 minutes (with nVIDIA® GeForce® GTX 485M, 78.44WH Battery) 		
Security	<ul style="list-style-type: none"> Kensington® Lock Finger print TPM 1.2 		
Other design	Standard		
O.S.	<ul style="list-style-type: none"> Windows® 7 SP1 		
Certificate	<ul style="list-style-type: none"> Windows® 7 (64-bit) logo HDMI Dolby Home Theater certification 		
Dimension	419(W) x 286(D) x 56.5~60.7(H)mm		
Weight	5.5kg (Including ODD and 78.44WH Battery)		

* Battery Life may vary depending on applications and configuration.

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