

Clevo D900F



CPU	<ul style="list-style-type: none"> • Intel Core™ i7 965 (3.20GHz, 8M L3 Cache, 45nm, LGA1366) • Intel Core™ i7 950 (3.06GHz, 8M L3 Cache, 45nm, LGA1366) • Intel Core™ i7 940 (2.93GHz, 8M L3 Cache, 45nm, LGA1366) • Intel Core™ i7 920 (2.66GHz, 8M L3 Cache, 45nm, LGA1366)
Core Logic	<ul style="list-style-type: none"> • Intel® X58 + ICH10R
Display	<ul style="list-style-type: none"> • 17.1" WUXGA (1920x1200) TFT LCD
Memory	<ul style="list-style-type: none"> • Three 64-bit wide DDR3 data channels • Three 204Pin SODIMM sockets, support for DDR3 1066/1333MHz • Expandable memory up to 12GB, depends on 1GB/2GB/4GB SODIMM Module
Video Controller	<ul style="list-style-type: none"> • nVIDIA® GeForce GTX 280M • 1GB GDDR3 Video RAM on board • Support PCIe x16 • Microsoft® DirectX® 10 support • MXM 3.0, Type B • Support HDCP
Storage	<ul style="list-style-type: none"> • One changeable 12.7mm(H) Super Multi / Blu-Ray ODD, SATA interface • Three changeable 2.5" 9.5mm(H) HDD support RAID 0/1/5, SATA interface • (Optional) Intel Turbo memory 4GB MiniCard
Keyboard	<ul style="list-style-type: none"> • Multi language • Built in Touch pad with scrolling function

Sound System	<ul style="list-style-type: none"> • Universal Audio Architecture • High Definition audio interface • S/P DIF digital output • Support 5.1 channel analogue output • Built-in microphone • Built-in four speakers
I/O Ports	<ul style="list-style-type: none"> • 4x USB 2.0 port • 1x eSATA port (VISTA only) • 1x HDMI output port • 1x DVI-I output port • 1x headphone jack (external 5.1CH audio output supported) • 1x microphone jack (external 5.1CH audio output supported) • 1x S/P DIF output jack • 1x Mini IEEE 1394a port • 1x Line-in jack (external 5.1CH audio output supported) • 1x RJ-11 jack • 1x RJ-45 jack • 1x DC-in jack • 1x CATV input jack (Function Optional with TV-Tuner module)
Slots	<ul style="list-style-type: none"> • 7-in-1 Card Reader (MS/MS Pro/MS Duo/MS Pro Duo/SD/Mini-SD/MMC) • One ExpressCard /54(/34) slot • Three MiniCard slots (1st for WLAN module with USB/PCIe interface, 2nd for TV-Tuner card with USB interface, 3rd for Intel Turbo memory)
Communication	<ul style="list-style-type: none"> • 56K FAX / modem • Built-in 10/100/1000MB Base-TX Ethernet LAN • (Optional) Intel® WiFi Link 5300 3x3 802.11AGN MiniCard with PCIe interface • (Optional) Intel® WiFi Link 5100 1x2 802.11AGN MiniCard with PCIe interface • (Optional) WLAN 802.11b+g MiniCard module with USB interface • (Optional) Bluetooth™ V2.1 + EDR module with USB interface • (Optional) 2.0M/3.0M pixels Video Camera with USB interface
Power	<ul style="list-style-type: none"> • Full Range AC adapter 220W, AC in 100~240V, 47~63Hz, DC output 20V, 11A • Removable 12 Cells Smart Lithium battery pack 6600mAh • Battery life 60 ~ 90 minutes (with nVIDIA® GeForce GTX 280M, varies with use)
Security	<ul style="list-style-type: none"> • Kensington® Lock
O.S.	<ul style="list-style-type: none"> • Windows® VISTA™ (SP1) • Windows® 7 • Windows® VISTA™ Premium (64-bit) logo

**Dimension
Weight**

- 397(W) x 298(D) x 51~60(H)mm
- 5.4kg

Options

- Super Multi / Blu-Ray ODD, SATA interface
- Intel® WiFi Link 5300 3x3 802.11AGN MiniCard with PCIe interface
- Intel® WiFi Link 5100 1x2 802.11AGN MiniCard with PCIe interface
- WLAN 802.11b+g MiniCard module with USB interface
- Hybrid TV Tuner module, MiniCard with USB interface
- (Optional) Bluetooth™ V2.1 + EDR module with USB interface
- (Optional) 2.0M/3.0M pixels Video Camera with USB interface