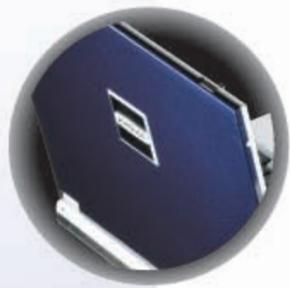


M361C



High Gloss/Hardness **Blue** Mobile Computing Thin and Light



CLEVO[®]

M361C Specification



Model	M361C
CPU	<ul style="list-style-type: none"> Intel® Pentium® M Processor 1.3/1.4/1.5/1.6/1.7GHz uFC-PGA package
Core Logic	<ul style="list-style-type: none"> Intel 855GM (Montara-GM)
Display	<ul style="list-style-type: none"> 14.1" XGA TFT 1024x768
Memory (RAM)	<ul style="list-style-type: none"> 2x DDR200/266 sockets Expandable Memory up to 1GB, based on 128/256/512MB DDR Module
Video Controller	<ul style="list-style-type: none"> Integrated 128-bit 2D/3D Graphics Engine Motion Compensation for DVD Accelerator Fully DirectX 7/8 Compliant Graphics Engine Supporting VSEA DDC1, DDC2B and DDC3.0 specifications
Storage	<ul style="list-style-type: none"> Changeable HDD 12.7mm(H) (option) Changeable 2.5" HDD 9.5mm(H), supporting LBA mode Supporting Master IDE/PIO mode 4/ATA- 33/66/100
Keyboard	<ul style="list-style-type: none"> A4 sizes Win 95 Keyboard Built-in Touchpad with scrolling function
Sound System	<ul style="list-style-type: none"> AC'97 2.2 Compliant Advanced Wavetable Synthesizer Direct Sound™ 3D Accelerator Virtual AC3, Full Duplex 2x Built-in speakers 1x Built-in microphone
I/O Ports	<ul style="list-style-type: none"> 1x External CRT Monitor port 2x USB 2.0 ports 1x RJ-45 for LAN / 1x RJ-11 for Fax Modem 1x Mini IEEE1394 port / 1x DC-In jack 1x TV-Out jack / 1x Headphone jack 1x S/PDIF Output jack / 1x Microphone jack
PCMCIA	<ul style="list-style-type: none"> 1x Type II PCMCIA 3.3V/5V socket
Communication	<ul style="list-style-type: none"> CMOS camera with USB interface (option) Intel PRO/Wireless LAN 2100 module with Mini-PCI interface Bluetooth 1.1 with MDC interface (option) 10/100MB LAN on board 56K Modem with V.90/V.92 compliant
Power Management	<ul style="list-style-type: none"> Full Range AC Adapter 65W-AC in 100~240V, 47~63Hz 1x Standard Lithium-Ion battery (6 cells) or 1x Smart Lithium-Ion battery (12 cells) Supporting ACPI 2.0 Soft off by system power button, supporting suspend to disk Supporting suspend to RAM, Battery low suspend Resume from Modem Ring, Resume from Alarm time, Wake on LAN
Security	<ul style="list-style-type: none"> Kensington® Lock
Dimension	<ul style="list-style-type: none"> 312(W) x 273(D) x 27.5(H)mm, 12.0"(W) x 10.7"(D) x 1.1"(H) 2.5Kg with 6 cells Lithium-ion battery
Options	<ul style="list-style-type: none"> 1x Smart Lithium-Ion battery (12 cells) 802.11b module with Mini-PCI interface Bluetooth 1.1 + MDC Module 2.5" 12.5/12.7mm height HDD