



- High Performance Rugged Notebook with IP52 Protection
- 12,1" TFT Color Display
- Mil-Std-810F

NotePAC Light

System **NotePAC Light™**

Processor and Chipsets

Processor Type	Intel® Pentium M
Processor Speed	1.1 GHz
Cache	1 MB
FSB	400 Hz

System Memory

Memory	256 MB DDR-RAM (Up to 1 GB optional)
Socket	One 200-pin PC2100 DDR SODIMM

Drives

HDD	40 GB, integrated (60 GB optional)
(FDD (CD-RW, DVD	Included in the optional docking station Included in the optional docking station)

Video Graphics Controller

Chipset	Integrated in Intel 855GM
View	Dual View function
Memory	Up to 64 MB shared memory

Audio

Controller	AC97 audio support
Speakers	1 internal

PC Card

Controller	Type II x 1 16-bit PCMCIA, 32-bit CardBus
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Keyboard

Type	82-key, water- & dust-proof membrane keyboard (Rubber keyboard with LED backlight optional)
Languages Available	German, English US, English UK, Danish, Spanish, French, Italian, Russian, others on request

Pointing Device

Type	Touch pad
Interface	PS/2 compatible
Operation	2 buttons

Communication

Wireless LAN	IEEE 802.11b
LAN	10/100 Base-T
Modem	56K, V90
(Wireless Modem	DataTAC or GPRS/GSM or CDMA optional)

I/O Ports

Serial Ports	1x RS232 , 9-pin D-SUB (16550 UART with 16 Byte FIFO)
USB 2.0	2 Port
DC input	DC
VGA	1x 15-pin D-SUB, for analog CRT / Beamer
Audio	External output, Microphone jack
LAN	RJ-45
Modem	RJ-11
Port-Replicator	High-density connector

Display

Type	12.1" TFT XGA (12.1" touch screen optional) (12.1" sunlight readable transreflective optional)
Resolution	XGA, 1024 x 768, 16M colours



Power	AC input	100 ~ 240 VAC, 50~60 Hz Universal AC Adapter
Battery	Primary Battery Lifetime	Li-Ion, 9 cell Average 3 hours
System Dimensions	Weight Dimensions	2.7 kg (5,94 lbs.) 276mm * 239mm * 43mm (10.8" * 9.4" * 1.7")
Operating Systems		Windows 2000 Windows XP

Environmental Specifications NotePAC™

Temperature		(Per IEC 68-2-1,2,14/MIL-STD-810F, Method 501.4, 502.4)
	Operating	0 °C to +50 °C (Standard) (-20 °C to +50 °C optional)
	Non-Operating	-40 ° to +70 °C (tested)
Humidity		(Per IEC 68-2-30/MIL-STD-810F , Method 507.4) 5 % to 95 % Relative humidity, non-condensing
Altitude		(Per IEC 68-2-13/MIL-STD-810F , Method 500.4) 15.000 ft (4.571,8 m)
Enclosure Class		(Per IEC529, MIL-S TD-810F , Method 506.4, 510.4) IP52
Vibration		(Per IEC 68-2-6/MIL-STD-810F , Method 514.5)
	Operating	10 - 55 Hz 0.075 mm 55 - 500 Hz 1.0 g
	Non-Operating	10 - 55 Hz 0.15 mm 55 - 500 Hz 2.0 g
Shock		(Per IEC 68-2-27/MIL-STD-810F Method 516.5)
	Operating	15 G, 11 ms ½ sine
	Non-Operating	50 G, 11 ms ½ sine
Drop		(Per IEC 68-2-32/MIL-STD-810F , Method 516.5) 3ft height drop to concrete

Indications regarding availability, prices and technical data are correct at time of publication and are subject to change at any time.

The general Conditions of Sales and Delivery of Dolch Computer Systems GmbH are binding. Please also refer to our web site www.dolch.de.

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