Nokia PC

Professional Computer

Nokia PC is friendly and comfortable to work with also in heavy-duty professional use. It is uncompromising in its technical solutions: only the very latest state-of-the-art technology has been used. The flicker-free high quality 15-inch screen with dark characters on a light background makes the display pleasant and reduces strain on the eyes. The sculptured low-profile Nokia PC Keyboard is detached for easy adjusting and operator comfort.



Nokia PC System Unit

- Single Board Computer
 - 80186 Intel microprocessor (16bit)
 - 128-256 kB dynamic RAM
 - 16-64 kB EPROM
 - CCITT V.24/V.28 or CCITT X.24/X.27 asynchronous or synchronous communications channel
 - CCITT V.24/V.28 asynchronous printer channel
 - Five-slot internal expansion bus
- Video Display Controller
- Mass Memory Controller One or two 5 1/4" floppy disk drives with a formatted capacity of 320 kB or 640 kB per each drive
 - Optionally a 5 or 15 MB Winchest disk
- Memory Expansion
- 256 or 512 kB dynamic RAM expansion as an option
- Serial I/O Expansion
 - Two high speed serial I/O channels
 - Both channels with V.24/V28 or X.24/X.27 signals
 - Asynchronous or synchronous operation

Nokia PC Display Unit

- Monochrome Display Unit
 - 15 inch CRT
 - 70 Hz refresh frequency, noninterlaces
 - White phosphorous with dark characters on light background
 - Non-glare faceplate - Screen display 24+4 lines
 - 80 characters per line
 - Character matrix of $8 \times (9+2)$
 - dots in a field of 10x15 dots - Up to 512 characters
 - Six character attributes for each character
 - Graphics resolution 400×160 dots, as an option 800 x 420 dots

Nokia PC Keyboard

- Detached low-profile keyboard
- Adjustable tilt
- 12 function keys
- 8 soft keys, also shown on dis-• play
- Cursor control keys
- Separate numeric keypad Sculptured profile with double shot-moulded keycaps
- 100 kevs
- Flexible cable 1.5 m
- Keyboard locking as an option

Software

- MS[®]-DOS operating system
- Efficient utility programs from Nokia Data
 - Help function
 - Software to generate program for soft keys
- Software to rechange keyboard signals
- A variety of MS[®]-DOS application packages
 - Business software
 - Word processing
 - Database
 - Data management
 - Filing
 - Data communication software
 - Programming tools

Dimensions

• System Unit	
– height	230 mm
– width	325 mm
– depth	370 mm
• Display Unit	
– height 355 mm	
– width	382 mm
– depth	340 mm
Keyboard	
– height (A-row)	26 mm
– width 443 mm	
– depth	212 mm

Our policy is continuous development and improvement; we reserve the right to alter technical details without notice.

Made in Finland.

[™] Microsoft Corporation



Nokia Electronics, Data Terminal Systems

Finland Box 780, SF-00101 HELSINKI 10, Tel. (International) + 358 0 5671, (National) (90) 5671, Tx 124563 **Germany** Nokia GmbH, Petersbrunner Str. 8, D-8130 STARNBERG, Tel. (08151) 7740, Tx 526481 **Sweden** Nokia AB, Box 42037, S-12612 STOCKHOLM, Tel. (08) 744 75 00, Tx 11029 **United Kingdom** Nokia (U.K.) Ltd., Yorkhouse, Empire Way, Wembley, MIDDX HA9 OPA., Tel. (01) 900 0421, Tx 8814680

Your Dealer: