

NP6120



Outfit your mobile office in style with the NP6120 system that features the Intel® Pentium® 4 Processor, a high speed 266MHz DDR memory. This system offers complete communication capabilities with on-board 10/100 LAN and V.90 fax/data modem.

NP6120 SERIES

NP 6120 SERIES SPECIFICATIONS

Processor

Intel Pentium 4 1.6/1.7/1.8+GHz

Memory

256MB 266Mhz DDR SDRAM Expandable to 1024MB

256KB On-die L2 Cache (P4)

512KB On-die L2 Cache (P4A)

Bios

4MB Flash ROM BIOS

Disk Storage

- Hard Disk Drive

PCI Local Bus Interface

Detachable 2.5" 9.5mm Hard Disk Drive

Supports Ultra DMA HDD for High Speed Access

- Floppy Disk Drive

External USB 3.5" 1.44MB Floppy Disk Drive (Optional)

Display

14.1 XGA TFT 1024x768 / 15.0 SXGA+ TFT 1400x1050

Share Memory Size up to 64MB

AGP 4X

Intergrated SIS650

Dual-View Display Capability

CRT Resolution up to 1600x1200x16M

DVD or CD-ROM Drive

Detachable 24X CD-ROM

Interchangeable with 8X DVD-ROM, 8X CD-R/6X CD-RW,

DVD/CD-RW Combo drive

ATAPI Interface

Audio System

Built-in 3D Sound System

S/PDIF Digital output(5.1 CH) for DVD content

1 Built-in Microphone

2 Built-in Speakers

PCMCIA Slot

PCMCIA 3.0 Standard Compliant

1 Type II PCMCIA Slot

Pointing Device

Integrated Trackpad With Scroll Up/Down key

Keyboard

87-key Membrane Keyboard

Windows 95 2 Hot keys

Integrated with Hot Keys for LCD Brightness, Suspend, Panel/CRT Display

3 Hot Keys for E-Mail, Web Browser. And AP-Key

Interface

Infrared Communication, FIR, SIR and ASK Compliant

1 Parallel Port, with ECP/EPP Support

1 External Keyboard Port

1 External CRT Port

3 USB Port

3 Audio Jacks for Microphone-in / Headphone out / S/PDIF out

1 RJ-45 LAN

1 RJ-11 Modem

1 IEEE 1394 Fire Wire

1 S-video TV-Out

Power System

1 Lithium-Ion Battery

Full Range Auto-Switching 100V/240V AC Adapter

Power Management

System Management Mode (SMM)

Suspend to HDD / DRAM

Full features of SMI Power Management, Doze, Sleep,

Suspend/Resume Mode

Physical Characteristic

(H) x (W) x (D) : 13.3" x 11.2" x 1.75" Weight: 8.0lbs. with Battery