NextCom
"Extreme Performance Mobility Solutions"
Next Generation. Flexible. Mission Critical.

FlexPC Server Series
The Ultimate Win/Linux Server and Workstation Consolidation Solution

FlexPCServer is a complete server and high performance mobile platform with **Single** or **Dual Xeon™ to 3.06GHZ**. Maximum flexibility with up to 3 internal media bays, flexible external storage options via 160MB/Sec SCSI, Fiber Channel, serial ATA and USB 2.0, dual Gigabit Ethernet, and removable internal storage to 200 GB! High performance visualization applications with the flexibility of add-in PCI graphics cards. **FlexPC Server** supports **Microsoft Windows Server 2003™, Windows XP Pro™, 2000 Pro™, Linux™, Fedora** and **SuSe Desktop Linux™.**, **Solaris™** 9x86, 8x86, **Trusted Solaris** x86, **Red Hat** and **SuSe Enterprise Server.** The **FlexPCServer** provides extreme performance computing in a portable, semi-rugged case for the most mission critical applications. **FlexPC Server** combines the high performance, flexible platform that **NextCom's NextBook** offers, with the capabilities of **Xeon** performance integral to **NextCom's NextServer**.

NextServer Series
High performance open standards networking. Supports Windows Advanced Server, 2000 Pro, XP, Solaris 9 x86, Red Hat Linux, SuSe Linux and WinUX environments. Small rackmount footprint.

SUNDisk flash disk
Seamlessly move files and data between Windows 2000, XP, Linux or Solaris based platforms.
512MB to 2GB capacity.

FlexSPARCIIIi Series
Complete Server and High Performance Graphics Workstation.
Smaller Footprint Without Feature or Power Compromise.

FlexSPARCIIIi is a truly innovative and disruptive technology platform for **deployable, mission-critical, Solaris-based applications.** intended for use as a **next generation 64 bit** mission deployable enterprise. This system packs **Single** or **Dual 64 bit UltraSPARCIIIi** processor technology with up to **16GB** of memory, **Ultra160 SCSI**, dual Gigabit Ethernet. **FlexSPARCIIIi** supports **Solaris™ 8 or 9.**
Available with the highest performance **SUN™ XVR1200** 2D and 3D graphics in an all-in-one aluminum alloy rugged briefcase style. Provides much of the functionality of the **SUN ™ Fire V440,** in a much smaller mobile footprint.

Power SPARC SOLARIS Notebooks and Mobile Servers
64-bit **UltraSPARC IIi 550Mhz** or **650Mhz Solaris** high performance Notebooks.
Magnesium Alloy, Bootable **Ultra Wide SCSI**, **4 x USB2.0, 2 xUSB1.1**. Standard Sun Distribution media, up to **4GB DRAM**, Up to **160GB Quick-Time removable internal storage**, **XVR100** graphics, 1400x1050 or 1600x1200 display, optional dual head, optional wireless **Wi-Fi 802.11g**, Single or Dual Ethernet.

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