

Systems



EPoS K6-3

NEW



- As our entry-level model EPoS K63 is PC98 compliant and super socket 7 workstation.
- It has small footprint and offers very powerful and advanced performance in running Windows 95/98/NT.
- EPoS K6-3 offers processing power of AMD 500Mhz and is also compatible with Intel Pentium 233Mhz.
- It has 4 x RS232 ports, 3 x expansion slots & memory expandable up to 128Mb.
- Considering these features EPoS K6-3 is unmatched in price, performance and is ready for future upgrades.



EPoS PIII



- EPoS PIII is the big brother of EPoS K6-3.
- With its architecture EPoS PIII not only provides the end users an optimal level of performance but also gives an unprecedented freedom of configuration as per the user requirement.
- EPoS PIII supports the last level of Intel family i.e. Intel Pentium III 800Mhz.
- With two standard SD Ram sockets the memory is expandable up to 512Kb.
- Some of the most powerful features of EPoS PIII are
 - Built in LAN, Wake-on LAN, hardware Monitoring function that saves time & money.
 - Option of PCI Audio & Game port for Multimedia PC.
 - Facility of Modem card and audio port for Internet Web PC.

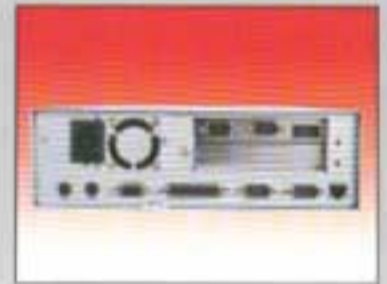


EPoS Cel

NEW



- The stylish design and compact housing of EPoS Cel makes it perfect for high security applications
- EPoS Cel has the latest Socket 370 that supports Celeron 500 as well as Intel Pentium III 800Mhz flip chip.
- An added feature of the EPoS Cel is its lockable bezel for floppy drive and compact Flash Socket protection.

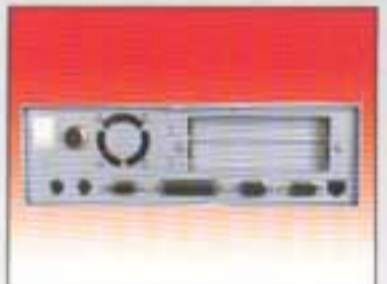


EPoS Net PC

NEW



- Designed with the idea that small does not mean less EPoS NetPC has all the features of a Network PC.
- EPoS NetPC runs on an AMD K6-3 chip.
- The ultra compact design of the EPoS NetPC involves slim type Floppy drive, 3.5" Hdd & Optional C.D.Rom Drive.
- One of the biggest advantages of EPoS NetPC is its External power supply unit, which avoids spaghetti of cables for external accessories.
- With these advantages, EPoS Net PC is one of the most ideally used PoS workstation when counter space is minimal.



EPoS WBT

NEW



- EPoS WBT offers the new concept of network computing with its Linux and X-windows terminal compatible functions.
- With EPoS WBT any terminal user can access applications from any application server using Windows NT, Windows 2000, UNIX, Linux.
- EPoS WBT has 64Mb SD Ram, expandable up to 160Mb.
- With these features EPoS WBT can bring fusion of several advantages namely, enforcement of systems, cutting down cost of management, lowering the total cost of ownership.
- EPoS WBT runs on a Media GXm 266Mhz chip and has a Flash ROM that makes the operation much faster than the conventional "Dummy terminals". At the same time data is secured on the server

