

The Psyborg Extreme, the PC for serious work



You ask a lot of your PC. Graphics design, scientific calculations, multimedia content creation and math analysis all push the PC to its limits. Not to mention trying to get things done faster so you can actually go home at night. The Psyborg Extreme is designed from the ground up to meet the demanding needs of these ever more sophisticated tasks. Designed around the ground breaking ATI X800 video card and with a beefy 2 gig of RAM running in dual channel mode, the Psyborg Extreme can handle even the most graphics, multimedia and math intensive tasks with ease. What would all this be without sound? So, of course, the Psyborg Extreme comes with Logitech's Z 5500 5.1 Digital Surround Sound Speakers, so you can feel your content all around you. With built in gigabit Ethernet and 802.11g wireless, hooking into the nearest LAN is a breeze. And the case not only looks cool, it is designed to keep the inside cool as well. Because extreme computing is hot, literally. It's fast, it's powerful, and it's designed with uncompromising quality by the same folks who build the Psychlone Cluster Supercomputers. The Psyborg Extreme, because performance matters.

The Psyborg Extreme can be found at
http://www.psychsoftpc.com/psyborg_extreme.htm

PsychSoft, Inc. P.O. Box 232 North Quincy, MA 02171
Voice: 617 471 8733 Fax: 866 420 1030 E-mail: Psyborg@psychsoftpc.com

Psyches Genie Media PC
The Ultimate Digital Signage Media PC

Meet Zephy, the digital signage media genie. Zephy makes her home in the ultimate digital signage media PC, **Psyches Genie Media PC**, from Psychsoft. **Psyches Genie Media PC** is a PC based digital signage media control center utilizing high quality components with easy to understand commands that will make all of your digital signage media elements work together with hassle-free ease. For example **Psyches Genie Media PC** can pause, rewind and record live TV utilizing cable, satellite or high definition antenna inputs and overlay crawl text or flash over live input for timely communication with your audience. The software that manages your media elements is easily upgradeable to handle new advances in media technology as it becomes available, eliminating the cost of new computer hardware. It is certainly a far cry from a pile of remotes that aren't around when you need them.



Some of the features of this advanced digital media system are:

- Record TV to Hard Drive
- Record TV to DVD
- Record 3 TV inputs simultaneously
- Record HDTV
- Inputs are Cable Ready
- Pause, rewind, record live TV
- Output to TV or Plasma Display
- Output in High Definition
- Output multiple sources on one screen
- Overlay text, crawl, flash, etc on live input
- Play flash, mpeg, avi, mp3, html, text, jpg, gif, live feed in multiple partitions on one screen
- Accept real time updates to crawl, overlay, flash
- Connect to other devices with 802.11g wireless (play mp3, mpeg, jpg from other pc or server)
- Play PC games on plasma display
- Designed for continuous use for up to 6 hours in event of power failure with optional UPS for emergency communication in public places
- Downloadable channel guide
- Utilizes top of the line video graphics cards and high-end components

Future enhancements may include smart house capability (control of lights, ac, heat, coffee maker, microwave, etc. possibly through internet connection).

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The Psychlone Cluster line of Supercomputers

The **Psychlone Cluster** line of High Performance Computing Clusters is designed around the best components to offer value in price/performance in a rack mount cluster solution. Each node is configured with an Intel Extreme Processor, 2 Gig of High Performance RAM running in Dual Channel Mode, 550 Watt Power Supply, and plenty of fans to keep it cool, although we think supercomputers are pretty cool to begin with.

The **Psychlone Cluster** line of computers for Node Based Parallel Processing High Performance Computing (HPC) applications is available starting with 5 nodes and scaling from there. Running at 3.2 ghz per node connected with gigabit Ethernet, and scaling to hundreds of nodes, the **Psychlone Cluster** makes HPC affordable. Designed for computing intensive applications such as weather modeling, chemical modeling, genetic research, graphics rendering and large digit mathematical problem solving, the Psychlone Cluster is suited for Universities, Pharmaceutical Companies, Weather Stations, Research Facilities and Animation Producers, among others.

It's fast. It's powerful. It's affordable. It's designed with uncompromising quality. So, whether you're trying to figure out what that next storm in the Gulf is going to do, how that drug will interact with others on the market, or you just want to design the next AI like HAL or Rommie, the Psychlone Cluster is for you. Go ahead. You know you want one.

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