

BITMINDZ NUIX PARTNERSHIP

Hardware optimized for rapid data processing and analysis



Investigative teams and government agencies face larger cases and more aggressive deadlines than ever. Nuix software can rapidly process massive sets of case data and, paired with custom, optimized hardware from technology partner BitMindz, unlock the insights you need to solve cases with speed and confidence in your results.

Nuix makes small work of big data volumes and complex file formats when paired with the BitMindz Kronos Processing Engine. There's no better way of augmenting the Nuix Engine than by leveraging it on hardware specifically designed to maximize the true potential of the software. The Kronos Processing Engine is designed to:

- Drastically increase workflow and reduce processing times, providing quick results
- Provide a stable and purpose-built platform focusing on multicore hyper-threaded processors, error correcting code RAM, and RAID solid state disk volumes
- Implement the highest quality components, thereby increasing the longevity and reliability of the system
- Allow the end-user to work directly with engineers at BitMindz to custom design systems to meet departmental and corporate requirements.



BitMindz investigation workstations and laptops are custom-built to run Nuix and process data at incredible speeds.

THE STRENGTH OF NUIX - THE UNRIVALED POWER OF KRONOS

By combining the Nuix Engine with the power of the BitMindz Kronos Processing Engine, users are able to conquer their large data volumes with unmatched speed and stability. The Kronos Processing Engines are designed by an elite team of forensic examiners and engineers with knowledge in the sheer power of Nuix.

The systems are manufactured and tested to run at blistering fast speeds, with sufficient cooling to keep the equipment functioning at optimal performance.

PROCESSING POWER

Each system is designed to support not only the end-user's current requirements, but future processing demands. Therefore, we start with a mainboard that will support Intel and AMD processors, up to 4TB ECC RAM, multiple PCIe 3.0 x16 lanes, and the latest in desktop & workstation graphics cards to support even the most stringent demands. To top that, we implement 12Gb/s RAID controllers with equivalent backplanes and cables to provide the absolute fastest possible processing speeds in a processing engine or system.

SUPERIOR QUALITY

At the core of the Kronos Processing Engine is enterprise class hardware that you expect and deserve. Match that with the stability of the platform and you have a system with a track record for quality, durability, and performance.

VERSATILITY IN ACTION

Nuix eDiscovery clients see increased performance imaging (tiffing) and running Optical Character Recognition (OCR) on processed files.

The Kronos' processing power affords users to host and work with both Nuix Workstation and Nuix Investigate on the same workstation. Further, the system design allows the end-user to run multiple cases simultaneously, offering almost unlimited power.

ABOUT BITMINDZ

BitMindz was founded in 2018 in an effort to provide Corporate and Government entities with high quality processing engines, forensic computers, and hardware. Our products are created with cutting-edge technology, delivering the most reliable systems in the industry. We strive to lead the market in innovative solutions that offer the fastest possible processing speeds for high-end software like Nuix. We pride ourselves in offering standard and customized systems at affordable prices to better serve our Corporate and Government clients. Customer satisfaction guaranteed. Visit our website at www.bitmindz.com.



Nuix (<u>www.nuix.com, ASX:NXL</u>) creates innovative software that empowers organizations to simply and quickly find the truth from any data in a digital world. We are a passionate and talented team, delighting our customers with software that transforms data into actionable intelligence and helps them overcome the challenges of litigation, investigation, governance, risk and compliance.

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