

Ultimate Data Storage and Processing Solutions

Designed for NGS Users



High-Speed



Secure



Scalable

Data Security & Performance You Can Trust

- **Storage Capacity:** Stores ~ 8,181 Human Genomes (~3.3 Gb each) in FASTA format
- **Read/Write Speed:** 80-160mb/s for fast data access
- **Data Security:** Complies with data privacy standards, ensuring authorized access only

Reliable Performance:

- Built for long-term reliability, minimizing downtime & maintenance
- 3 years pro-support on hardware*

Why Choose the GT NGS Mountable Storage Box?

- **Seamless Data Management:** Designed for high-speed NGS workflows, ensuring efficient data transfer and storage.
- **Advanced RAID Storage:** Built-in RAID redundancy for data security and reliability.
- **10 GBps Server Compatibility:** High-speed performance for effortless integration into your lab.
- **Scalable and Mountable:** Compact rack-mountable design for easy installation.
- **Long-Term Data Retention:** Storage support for one year, ensuring data security.

Additional Capabilities:

- Suitable for daily bioinformatics and data analysis tasks
- **Complete Setup:** Includes keyboard, monitor and mouse for seamless use
- **Rapid Data Processing:** High-speed performance for efficient genome sequencing workflows

Store, Secure & Access Your Valuable Genomics Data with Confidence!
Upgrade Your Storage Today!

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TRAINING & WORKSHOPS
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