

## **For Immediate Release**

## **Chassis Plans Launches New Rugged Storage Server**

**SAN DIEGO, CA, June 3, 2015** --- Chassis Plans (<a href="www.chassis-plans.com">www.chassis-plans.com</a>) has launched a new Rugged Storage Server, this is a purpose built server used for storing and accessing small to large amounts of data over a shared network. The storage server is an integral part of the networked storage resources and can be configured as network attached storage (NAS) or other storage device / networking technologies.



This system is packed in a 2U 20.1 inch depth aluminum chassis with a ¼ inch front panel for improved rigidity and ruggedness. This system is designed with high speed data recording through the use of rotating or solid state drives (SSD) disks. This rugged solution provides up to 12 Terabytes (TB) of storage capacity with rotating drives or 7.2 TB with solid state drives.

The system incorporates an 8 Core Intel Xeon processor, 8GB of Memory, includes (6X) shock isolated 2.5" drive bays, 1 x slim optical bay. System includes reusable air filters and a black anodized finish. Custom colors are available upon request.

The system is designed to meet MIL-STD's 810f and 461.

## **About Chassis Plans**

Chassis Plans is a design and manufacturer of servers, LCD displays, storage arrays designed and assembled in the USA for Military and Industrial applications.

For further information, visit the Chassis Plans website at <a href="www.chassis-plans.com">www.chassis-plans.com</a> or call 858-571-4330 or email <a href="mailto:saleseng@chassisplans.com">saleseng@chassisplans.com</a>.

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