

Expand storage capacity while reducing costs with Buffalo's TeraStation and iSCSI

Key Benefits:

- ✓ Lower system TCO
- ✓ No specialized equipment or personnel needed
- ✓ Streamline your network
- ✓ Maximize your storage at much lower costs
- ✓ Consolidate storage resources into a virtualized storage pool

Top Use Cases:

- ✓ Do more with less
- ✓ Build your ideal storage network
- ✓ Achieve increased return-on-investment on your existing storage infrastructure
- ✓ Enable new possibilities for your IT infrastructure without breaking the bank



The Buffalo Solution:

The open secret of enhancing business storage at a lower cost is to create a storage area network (SAN) utilizing NAS devices with iSCSI.

What is iSCSI?

iSCSI is short for Internet Small Computer Systems Interface, and is a file transfer protocol that is supported by all major operating systems and hypervisors. With the universality of iSCSI, there are many options to build a comprehensive iSCSI-SAN.

Buffalo's TeraStation solutions are the perfect NAS to help you implement your iSCSI-SAN. You can streamline your network using existing hardware, without needing specialized equipment to staff. An iSCSI-SAN can easily scale to meet evolving business needs. If you need more storage in the future, you can add capacity as required and as you see fit.

Since you can utilize nearly any device brand on the same storage network, you can allow for near-infinite storage expansion with hassle-free deployment and management. iSCSI will also reduce your overhead costs and increase your ROI and optimize your storage network for your business.

Featured Products:

TeraStation 5020 Series



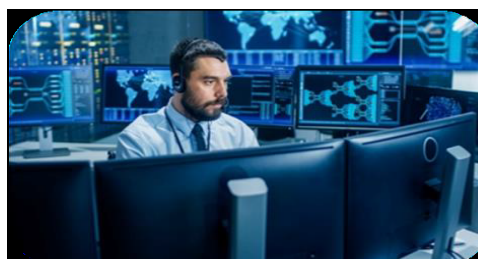
- Closed Operating System
- Up to 240TB, single chassis
- Enterprise Hard Drives Included



For More Information Contact:

Channel Account Manager:

Susan Fraser
M: 416-931 9624
susan.fraser@buffaloamericas.com



Government Consultant:

Jeff Boyd
M: 240-426 1400
jboyd@synergysales.com