

**The Best Warranty in the Industry.** Our Exclusive **FREE 3 Year Warranty.**

Our standard 3yr warranty is offered free of charge on every hardware purchase. From entry level parts to enterprise level systems and SAN architectures, the Great Lakes Computer Extended Warranty provides the security you need.

## C-Class BL460 Bundle



This C-Class bundle is designed and optimized with VMWare in mind. Using HP's Flex 10 Ethernet switch not only utilizes the standard flex 10 nics on the BL460, but limits the ports needed in your switches by virtualizing ports in the Flex 10 Virtual Connect. This bundle is priced to move at 30% off HP's MSRP.

| <u>Qty</u>         | <u>Servers</u>  | <u>Description</u>  | <u>Bundle Price</u> |
|--------------------|-----------------|---|---------------------|
| 8                  | BL460CG6-CTO    | HP ProLiant BL460c G6 Configure to Order Chassis (507864-B21)   | \$ 88,600.00        |
| 8                  | 507793-B21      | Intel Xeon QC X5550 2.66GHz/1333MHz-8MB Processor Kit   |                     |
| 8                  | 507793-B21      | Intel Xeon QC X5550 2.66GHz/1333MHz-8MB Processor Kit   |                     |
| 48                 | 500662-B21      | HP 8GB PC3-10600R-9 2Rx4 DDR3 Memory RDimm (1 x 8GB)  |                     |
| 16                 | 418367-B21      | HP 146GB 3G SAS 10K SFF DP HDD  |                     |
| 1                  | 507015-B21      | HP BladeSystem c7000 Enclosure, Single-Phase with 6 Power Supplies, 10 Fans with 16 HP Insight Control Licenses |                     |
| 2                  | 455880-B21      | Hewlett-Packard BLC VC FLEX-10 ENET MODULE OPT  |                     |
| <u>Part Number</u> |                 |   | <u>Unit Price</u>   |
|                    | VS4-ENT-C       | VMware vSphere 4 Enterprise for 1 processor (Max 6 cores per processor)   | \$ 2,650.00         |
|                    | VS4-ENT-G-SSS-C | Basic Support/Subscription for VMware vSphere Enterprise for 1 processor for 1 year                             | \$ 575.00           |