


<strong>Description</strong>
<h3>High performance central storage perfect for digital content creation</h3> <p>Space is ideal for larger workgroups, as it builds on the Mini or Midi Space to offer increased capacity and performance using 16 rather than 8 drives. Its flexible expansion units let you scale capacity and performance as need be.</p> <p>Optimised for digital content creation, Space works with any mix of Mac, Windows or Linux clients.</p> <p>It's safe, fast and cost-effective - the perfect solution to an increasing need for quick, secure data storage. Able to use standard Ethernet connectivity, Space is easy to install without new cabling or client adaptor cards.</p> <p>Space comes with <strong>four 1G Ethernet (GbE) ports</strong> for connecting client workstations. For best performance with GbE clients it's best to channel bond these ports to a GbE switch and connect client workstations to the switch.</p> <p>When you use <strong>Space with a <a href="http://www.gblabs.com/products/SpaceEx/">Space Ex</a></strong> you'll enjoy even greater performance. To maximise this, simply fit a 10GbE Ethernet card and use 10GbE connection with a GbE switch.</p> <p>Space has <strong>additional expansion slots</strong> to add up to five more cards. You can use these to increase the number of GbE clients directly connected to Space without a switch. Or add up to ten 10GbE ports and connect client workstations needing more performance than a GbE connection can offer. The expansion slots can also be used to add extra RAID cards to support more Space Ex units and faster speeds.</p> <p>See the <a href="http://www.gblabs.com/products/Space/#performance" onclick="switch_tab('.tabme','performance')">Performance Section</a> to see how Space really stacks up!</p>
<h4>Key Features</h4> <ul style="list-style-type: none"><li>Sixteen Hot Swap high performance 3.5" enterprise class drive unit ideal for workgroups</li><li>RAID 6 operation for ultimate data protection</li></ul>