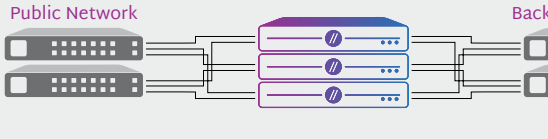



The HC3000 series appliances are designed for performance workloads such as databases or VDI in the data center or for edge computing. More information at [www.scalecomputing.com](http://www.scalecomputing.com)

HC3000	CPU Intel® Xeon® Scalable	RAM	STORAGE	NETWORK	GPU	DIMENSIONS	POWER	CERTIFICATIONS
<b>HC3250DF</b>	2 x Silver 4215R 8C/16T 3.2GHz 2 x Gold 6226R 16C/32T 2.9GHz 2 x Gold 6230R 26C/52T 2.1GHz	128, 192, 256, 384, 512, 768, 1024, 1536	10 x U.2 NVMe 960GB, 1.92TB, 3.84TB, 7.68TB	4 x 10GBase-T, 4 x 10GbE SFP+, 2 x 25GbE		1.7" (43mm) H 17.2" (437mm) W 25.6" (650mm) D	2 x 1100W (110-240V) Power Supply Units	UL/CB, CE, FCC

HYPERCORE OS V9			FORM FACTOR
<p><b>Guest OS Support</b></p> <p><b>Windows:</b> Windows Server 2019, Windows Server 2016, Windows Server 2012 R2, Windows Server 2012, Windows Server 2008, Windows Server 2008 R2, Windows Server 2003 R2, Windows 10, Windows 8 (64 bit), Windows 7, Windows Vista</p> <p><b>Linux:</b> RHEL/CentOS SUSE Linux Enterprise <i>See Hypercore Support Matrix for details.</i></p> <p><b>Other:</b> Other operating systems that run on virtualized x86 and x64 platforms may work, but they will not be fully supported by Scale Computing.</p>			
<p><b>Scalability</b> Customer can add up to 8 nodes per cluster with no disruption to operation. Contact Scale Computing for information on designing clusters larger than 8 nodes.</p> <p><b>Management</b> Web browser-based GUI, email, and Syslog notifications, Automatic VM failover and live migration between nodes, Built in hypervisor (included)</p>			