

Li = Lithiums (2x10 GbE)  
H = Hydrogens (1x40 GbE)  
Be = Beryllium (2x40 GbE)

OEM	Model	CPU	Agilio CX		
			Li 2x10	H 1x40	Be 2x40
Lenovo	System X3550	Dual socket with one: Intel(R) Xeon(R) CPU E5-2640 v4 @ 2.40GHz		y	
HP	DL 380 G9	Intel Xeon CPU E5-2640 v4 @ 2.40GHz	y		
Dell	Precision T7610	Intel Xeon E5-2630 v2 @ 2.6Ghz		y	
SuperMicro	X9SRE/X9SR E-3F	Xeon E5-2680 v2 @ 2.8Ghz	y		
SuperMicro	SYS-6018U-T R4T+ (motherboard X10DRU-i+)	Dual socket with two: Intel(R) Xeon(R) CPU E5-2640 v4 @ 2.40GHz			y
Dell	R730	Xeon E5-2667 v3 @ 3.20GHz	y	y	y
Dell	R630	Dual socket with two: Intel(R) Xeon(R) CPU E5-2680 v3 @ 2.50GHz	y	y	y
Quanta	D51B-2U	CPU E5-2620 v4 @ 2.10GHz		y	
Whitebox	Intel S2600C0 Motherboard	Intel Xeon E5-2665 @ 2.4Ghz		y	

OEM	Model	CPU	Agilio CX		
			Li 2x10	H 1x40	Be 2x40
Dell	Precision T7610	Intel Xeon E5-2630 v2 @ 2.6Ghz	y	y	y
Whitebox	Intel S2600C0 Motherboard	Intel Xeon E5-2665 @ 2.4Ghz	y	y	y
SuperMicro	X9SRE-F Motherboard	Xeon E5-2680 v2 @ 2.8Ghz	y	y	y
Dell	R730	Xeon E5-2667 v3 @ 3.20GHz	y	y	y
Dell	R630	Xeon E5-2699 v4 @ 2.20GHz	y	y	y
Dell	R630	Xeon E5-2680 v3 @ 2.50GHz		y	y

OEM	Model	CPU	Agilio CX		
			Li 2x10	H 1x40	Be 2x40
Dell	R720	?			
Dell	R730	?			
Whitebox	Intel S2600C0	Intel(R) Xeon(R) CPU E5-2680 v2 @ 2.80GHz			
Whitebox	S2600CW	Intel(R) Xeon(R) CPU E5-2680 v2 @ 2.80GHz			
Whitebox	S5520HC	Intel(R) Xeon(R) CPU E5620 @ 2.40GHz			

OEM	Model	CPU	Agilio CX		
			Li 2x10	H 1x40	Be 2x40
Dell	R720	Intel(R) Xeon(R) CPU E5-2665 0 @ 2.40GHz 32GB 1600MHz DDR			

Dell	R730	Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz 64GB 2133MHz DDR			
IBM	System X 3650 m4	Intel(R) Xeon(R) CPU E5-2665 0 @ 2.40GHz 32GB 1600MHz DDR			
HP	DL380 G9	Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz 64GB 2133MHz DDR			
SuperMicro	SYS-102 8GR-TR	Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz 64GB 2133MHz DDR			

OEM	Model	CPU	Agilio CX		
			Li 2x10	H 1x40	Be 2x40
Dell	R730				
SuperMicro	1028U	Intel Xeon E2670			