









NX-1000 SERIES

	Per Node (4 per Appliance)  ENERGY STAR		Per Node (4 per Appliance)  ENERGY STAR		Per Node (1 per Appliance) 	
Model	NX-1065S-G5 (Configure to Order) 		NX-1065-G5 (Configure to Order) 		NX-1155-G5 (Configure to Order) 	
Server Compute	Single Intel Broadwell: E5-2609v4 [8 cores / 1.7 GHz], E5-2620v4 [8 cores / 2.1 GHz], E5-2650v4 [12 cores / 2.2 GHz]		Dual Intel Broadwell: E5-2620v4 [16 cores / 2.1 GHz], E5-2640v4 [20 cores / 2.4 GHz]		Dual Intel Broadwell: E5-2620v4 [16 cores / 2.1 GHz]	
Storage Capacity	HYBRID	ALL FLASH †	HYBRID	ALL FLASH †	HYBRID	ALL FLASH †
		1x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 2x HDD:* [2 TB, 4 TB, 6 TB or 8 TB]	3x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB, 1.92 TB or 3.84 TB]	1x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 2x HDD:* [2 TB, 4 TB, 6 TB or 8 TB]	3x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB, 1.92 TB or 3.84 TB]	2x SSD:* [1.2 TB] HDD:* 4x [4 TB], 6x [4 TB], 8x [4 TB], 10x [4 TB], 8x [6TB], 10x [6TB]
Memory	64 GB, 96 GB, 128 GB or 256 GB		64 GB, 96 GB, 128 GB, 192 GB, 256 GB, 384 GB, 512 GB or 1 TB		64GB RAM	
Network Connections	2x 1GbE, 1x 100 Mbps RJ45 (IPMI)		2x 1 GbE, 1x 1 GbE RJ45 (IPMI) Add-on: Dual-Port 1 GbE or Dual-Port 10 GbE or Quad-Port 10 GbE or Dual-Port 10 GBASE-T		4x 1GbE, 1x 1 GbE RJ45 (IPMI) Add-on NIC (Optional): Dual-Port 10 GbE SFP+, Dual-Port 10 GbE BASE-T, or Quad-Port 10 GbE SFP+	
Certifications	CSAus, FCC, CSA, ICES, CE, KCC, RCM, VCCI-A, BSMI, EAC, SABS, INMETRO, S-MARK, UKRSEPRO, BIS**					

* FIPS 140-2 Level 2 self encrypting drives may be available; ** For more information, email regulatory_compliance@nutanix.com

Appliance Specifications

Dimensions	Height: 3.5" (88mm), Width: 17.25" (438mm), Depth: 30.5" (775mm)	Height: 3.5" (88mm), Width: 17.25" (438mm), Depth: 32.75" (832mm)	Height: 3.46" (88mm), Width: 17.36" (441mm), Depth: 29.69" (754mm)
Weight	66.45 lbs. (30.1kg) stand-alone, 90.15 lbs. (40.9kg) package, 5.25 lbs (2.4kg) node*	90 lbs. (40.8kg) stand-alone, 105 lbs. (47.6kg) package, 7 lbs (3.2kg) node*	56 lbs. (25.40kg) stand-alone, 73.10 lbs. (33.16kg) package
System Cooling	4x80mm heavy duty fans with PWM fan speed controls		
Operating Environment	Op Temp Rng: 50°-95°F (10°-35°C) Non-Op Temp Rng: -40°-158°F (-40°- 70°C) Op Humidity Rng (non-condensing): 20-95% Non-Op Humidity Rng: 5-95%	Op Temp Rng: 50°-95°F (10°-35°C) Non-Op Temp Rng: -40°-158°F (-40°- 70°C) Op Humidity Rng (non-condensing): 20-95% Non-Op Humidity Rng: 5-95%	Op Temp Rng: 50°-95°F (10°-35°C); Non-Op Temp Rng: -40°-140°F (-40°- 60°C); Op Humidity Rng (non-condensing): 8-95%; Non-Op Humidity Rng: 5-95%
Power Consumption	1160W maximum, 812W typical	1393W maximum, 907W typical	659W maximum power, 625W typical
Power Supply (Dual Supply / Block)	1.1kW Out @100-120V, 12.7-10.5A, 50-60Hz; 2.0kW Out @200-240V, 10.0-9.8A, 50-60Hz; 80PLUS TITANIUM	1.1kW Out @100-120V, 12.7-10.5A, 50-60Hz; 2.0kW Out @200-240V, 10.0-9.8A, 50-60Hz; 80PLUS TITANIUM	0.8kW Out @100-127V, 9.8-7.0A, 50-60Hz; 1.0kW Out @200-240V, 7.0-5.0A, 50-60Hz; 80PLUS TITANIUM
Thermal Dissipation	3958 BTU/hr maximum, 2770 BTU/hr typical	4755 BTU/hr maximum, 3094 BTU/hr typical	2248.6 BTU/hr maximum, 2132.6 BTU/hr typical
Operating Requirements	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz		

* Package weight includes rails and all accessories, standalone weight includes all drives



NX-3000 SERIES

	Per Node (4 per Appliance)	Per Node (1 per Appliance)	Per Node (1 per Appliance)			
Model	NX-3060-G5 (Configure to Order)	NX-3155G-G5 (Configure to Order)	NX-3175-G5 (Configure to Order)			
Server Compute	Dual Intel Broadwell: E5-2620v4 [16 cores / 2.1 GHz], E5-2640v4 [20 cores / 2.4 GHz], E5-2650v4 [24 cores / 2.2 GHz], E5-2680v4 [28 cores / 2.4 GHz], E5-2695v4 [36 cores / 2.1 GHz]	Dual Intel Broadwell: E5-2650v4 [24 cores / 2.2GHz], E5-2667v4 [16 cores / 3.2GHz], E5-2680v4 [28 cores / 2.4 GHz], E5-2695v4 [36 cores / 2.1GHz]	Dual Intel Broadwell: E5-2650v4 [24 cores / 2.2 GHz], E5-2667v4 [16 cores / 3.2 GHz], E5-2680v4 [28 cores / 2.4 GHz], E5-2695v4 [36 cores / 2.1 GHz], E5-2699v4 [44 cores / 2.2 GHz]			
Storage Capacity	HYBRID	ALL FLASH [†]	HYBRID	ALL FLASH [†]	HYBRID	ALL FLASH [†]
	2x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 4x HDD:* [1 TB or 2 TB]	6x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB, 1.92 TB or 3.84 TB]	2x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB, 1.92 TB] 4x HDD:* [2 TB, 4 TB, 6 TB or 8 TB]	6x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB, 1.92 TB, or 3.84 TB]	2x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 2x HDD:* [2 TB, 4 TB, 6 TB or 8 TB]	4x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB, 1.92 TB or 3.84 TB]
Memory	128 GB, 192 GB, 256 GB, 384 GB, 512 GB or 1 TB		128 GB, 192 GB, 256 GB, 384 GB, 512 GB, 640 GB, 768 GB, 1 TB, 1.5 TB		128 GB, 192 GB, 256 GB, 384 GB, 512 GB, 640 GB, 768 GB, 1 TB or 1.5 TB	
Network Connections	2x 1 GbE, 1x 1 GbE RJ45 (IPMI) Add-on: Dual-Port 10 GbE or Quad-Port 10 GbE or Dual-Port 10 GBASE-T		4x 1 GbE, 1x 1 GbE RJ45 (IPMI); Add-on NIC: 1x/2x/3x Dual-Port 10 GBASE-T, 1x/2x/3x Dual-Port 10GbE, 1x/2x/3x Quad-Port 10GbE		2x 10 GbE, 1x 1 GbE RJ45 (IPMI) Add-on: Dual-Port 10 GbE, Quad-Port 10 GbE or Dual-port 10GBASE-T	
Certifications	CSAus, FCC, CSA, ICES, CE, KCC, RCM, VCCI-A, BSMI, EAC, SABS, INMETRO, S-MARK, UKRSEPRO, BIS**					
GPU	Not Applicable		2x M10 or 2x M60		1x PCIe expansion slot; 1x M10 or 1x M60	

* FIPS 140-2 Level 2 self encrypting drives may be available; ** For more information, email regulatory_compliance@nutanix.com

Appliance Specifications

Dimensions	Height: 3.46" (88mm), Width: 17.36" (441mm), Depth: 30.83" (783mm)	Height: 3.46" (88mm), Width: 17.36" (441mm), Depth: 31.22" (793mm)	Height: 1.7" (43mm), Width: 17.24" (438mm), Depth: 29.33" (745mm)
Weight	90 lbs. (40.8kg) stand-alone, 105 lbs. (47.6kg) package, 7 lbs (3.2kg) node*	60.63 lbs. (27.52kg) stand-alone, 78 lbs. (35.33kg) package	33 lbs. (14.9kg) stand-alone, 46.7 lbs. (21.2kg) package*
System Cooling	4x80mm heavy duty fans with PWM fan speed controls		8x 40x56mm heavy duty fans with PWM fan speed controls
Operating Environment	Op Temp Rng: 50°-95°F (10°-35°C) Non-Op Temp Rng: -40°-158°F (-40°- 70°C) Op Humidity Rng (non-condensing): 20-95% Non-Op Humidity Rng: 5-95%		Op Temp Rng: 50°-95°F (10°-35°C) Non-Op Temp Rng: -40°-140°F (-40°- 60°C) Op Humidity Rng (non-condensing): 8-90% Non-Op Humidity Rng: 5-95%
Power Consumption	1764W maximum, 1150W typical**		873W maximum, 567W typical**
Power Supply (Dual Supply / Block)	1.1kW Out @100-120V, 12.7-10.5A, 50-60Hz; 2.0kW Out @200-240V, 10.0-9.8A, 50-60Hz; 80PLUS TITANIUM		0.8kW Out @100-127V, 9.8-7.0A, 50-60Hz; 1.0kW Out @200-240V, 7.0- 5.0A, 50-60Hz; 80PLUS TITANIUM
Thermal Dissipation	6019 BTU/hr maximum, 2924 BTU/hr typical**		2979 BTU/hr maximum, 1936 BTU/hr typical
Operating Requirements	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz		Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz

* Package weight includes rails and all accessories, standalone weight includes all drives; ** Results dependent on configuration



NX-6000 SERIES

	Per Node (2 per Appliance)	Per Node (2 per Appliance)	Per Node (1 per Appliance)												
Model	NX-6035C-G5 (Configure to Order)	NX-6035-G5 (Configure to Order)	NX-6155-G5 (Configure to Order)												
Server Compute	Dual Intel Broadwell: E5-2609v4 [16 cores / 1.7 GHz], E5-2620v4 [16 cores / 2.1 GHz]	Dual Intel Broadwell: E5-2620v4 [16 cores / 2.1 GHz], E5-2640v4 [20 cores / 2.4 GHz]	Dual Intel Broadwell: E5-2620v4 [16 cores / 2.1 GHz], E5-2640v4 [20 cores / 2.4 GHz], E5-2650v4 [24 cores / 2.2 GHz], E5-2680v4 [28 cores / 2.4 GHz], E5-2695v4 [36 cores / 2.1 GHz]												
Storage Capacity	<table border="1"> <tr> <th>HYBRID</th> <th>ALL FLASH [†]</th> </tr> <tr> <td>1x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 5x HDD:* [4 TB, 6 TB or 8 TB]</td> <td>6x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB, 1.92 TB or 3.84 TB]</td> </tr> </table>	HYBRID	ALL FLASH [†]	1x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 5x HDD:* [4 TB, 6 TB or 8 TB]	6x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB, 1.92 TB or 3.84 TB]	<table border="1"> <tr> <th>HYBRID</th> <th>ALL FLASH [†]</th> </tr> <tr> <td>1x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 5x HDD:* [4 TB, 6 TB or 8 TB]</td> <td></td> </tr> </table>	HYBRID	ALL FLASH [†]	1x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 5x HDD:* [4 TB, 6 TB or 8 TB]		<table border="1"> <tr> <th>HYBRID</th> <th>ALL FLASH [†]</th> </tr> <tr> <td>2x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 10x HDD:* [4 TB or 6 TB]</td> <td>12x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB, 1.92 TB or 3.84 TB]</td> </tr> </table>	HYBRID	ALL FLASH [†]	2x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 10x HDD:* [4 TB or 6 TB]	12x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB, 1.92 TB or 3.84 TB]
HYBRID	ALL FLASH [†]														
1x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 5x HDD:* [4 TB, 6 TB or 8 TB]	6x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB, 1.92 TB or 3.84 TB]														
HYBRID	ALL FLASH [†]														
1x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 5x HDD:* [4 TB, 6 TB or 8 TB]															
HYBRID	ALL FLASH [†]														
2x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 10x HDD:* [4 TB or 6 TB]	12x SSD:* [800 GB, 960 GB, 1.2 TB, 1.6 TB, 1.92 TB or 3.84 TB]														
Memory	64 GB, 128 GB, 192 GB, 256 GB	64 GB, 128 GB, 192 GB, 256 GB, 384 GB, 512 GB or 1 TB	64 GB, 128 GB, 192 GB, 256 GB, 384 GB, 512 GB, 640 GB, 768 GB, 1 TB or 1.5 TB												
Network Connections	2x 1 GbE, 1x 1 GbE RJ45 (IPMI) Add-on: Up to 2x Dual-Port 10 GbE or 2x Quad-Port 10 GbE or 2x Dual-Port 10 GBASE-T	2x 1 GbE, 1x 1 GbE RJ45 (IPMI) Add-on: Up to 2x Dual-Port 10 GbE or 2x Quad-Port 10 GbE or 2x Dual-Port 10 GBASE-T	4x 1 GbE, 1x 1 GbE RJ45 (IPMI) Add-on: Up to 2x Dual-Port 10 GbE SFP+ or 2x Quad-Port 10 GbE SFP+ or 2x Dual-Port 10 GBASE-T												
Certifications	CSAus, FCC, CSA, ICES, CE, KCC, RCM, VCCI-A, BSMI, EAC, SABS, INMETRO, S-MARK, UKRSEPRO, BIS**														

* FIPS 140-2 Level 2 self encrypting drives may be available; ** For more information, email regulatory_compliance@nutanix.com

Appliance Specifications

Dimensions	Height: 3.46" (88mm), Width: 17.25" (438mm), Depth: 30.25" (768mm)	Height: 3.46" (88mm), Width: 17.36" (441mm), Depth: 29.69" (754mm)	
Weight	79 lbs. (35.83kg) stand-alone, 94 lbs. (42.63kg) package, 7.7 lbs (3.5kg) node*	56 lbs. (25.4kg) stand-alone, 65.1 lbs. (29.53kg) package	
System Cooling	4x80mm heavy duty fans with PWM fan speed controls		
Operating Environment	Op Temp Rng: 50°-95°F (10°-35°C) Non-Op Temp Rng: -40°-158°F (-40°- 70°C) Op Humidity Rng (non-condensing): 20-90% Non-Op Humidity Rng: 5-95%	Op Temp Rng: 50°-95°F (10°-35°C) Non-Op Temp Rng: -40°-158°F (-40°- 70°C) Op Humidity Rng (non-condensing): 8-95% Non-Op Humidity Rng: 5-95%	
Power Consumption	812W maximum, 528W typical**	832W maximum, 546W typical**	659W maximum, 625W typical**
Power Supply (Dual Supply / Block)	0.8kW Out @100-140V, 10-7A, 50-60Hz; 1.6kW Out @180-240V, 11-8A, 50-60Hz; 80PLUS TITANIUM		0.8kW Out @100-104V, 9.8-7.0A, 50-60Hz; 1.0kW Out @180-240V, 7.0-5.0A, 50-60Hz; 80PLUS TITANIUM
Thermal Dissipation	2771 BTU/hr maximum, 1802 BTU/hr typical**	2839 BTU/hr maximum, 1863 BTU/hr typical**	2249 BTU/hr maximum, 2133 BTU/hr typical**
Operating Requirements	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz		

* Package weight includes rails and all accessories, standalone weight includes all drives; ** Results dependent on configuration



NX-8000 SERIES

	Single Node (1 per Appliance)	Per Node (2 per Appliance)	
Model	NX-8150-G5 (Configure to Order)	NX-8035-G5 (Configure to Order)	
Server Compute	Dual Intel Broadwell: E5-2667v4 [16 cores / 3.2 GHz], E5-2680v4 [28 cores / 2.4 GHz], E5-2695v4 [36 cores / 2.1 GHz], E5-2699v4 [44 cores / 2.2 GHz]	Dual Intel Broadwell: E5-2640v4 [20 cores / 2.4 GHz], E5-2643v4 [12 cores / 3.4 GHz], E5-2650v4 [24 cores / 2.2 GHz], E5-2680v4 [28 cores / 2.4 GHz], E5-2695v4 [36 cores / 2.1 GHz]	
Storage Capacity	HYBRID	HYBRID	ALL FLASH †
	4x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 20x HDD:* [1 TB or 2 TB]	24x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB]	2x SSD:* [480 GB, 800 GB, 960 GB, 1.2 TB, 1.6 TB or 1.92 TB] 4x HDD:* [4 TB, 6 TB or 8 TB]
Memory	128 GB, 192 GB, 256 GB, 384 GB, 512 GB, 640 GB, 768 GB, 1 TB or 1.5 TB		128 GB, 192 GB, 256 GB, 384 GB, 512 GB or 1 TB
Network Connections	2x 10 GBASE-T, 1x 1 GbE RJ45 (IPMI) Add-on: Up to 2x Dual-port 10GbE SFP+ or 2x Quad-port 10 GbE SFP+ or 2x Dual-port 10 GBASE-T or 2x Dual-port 40 GbE QSFP+		2x 1 GbE, 1x 1 GbE RJ45 (IPMI) Add-on: Up to 2x Dual-port 10 GbE or 2x Quad-port 10 GbE or 2x Dual-port 10GBASE-T
Certifications	CSAus, FCC, CSA, ICES, CE, KCC, RCM, VCCI-A, BSMI, EAC, SABS, INMETRO, S-MARK, UKRSEPRO, BIS**		

* FIPS 140-2 Level 2 self encrypting drives may be available; ** For more information, email regulatory_compliance@nutanix.com

Appliance Specifications

Dimensions	Height: 3.46" (88mm), Width: 17.36" (441mm), Depth: 30.04" (763mm)	Height: 3.46" (88mm), Width: 17.36" (441mm), Depth: 30.83" (783mm)
Weight	47.5 lbs. (21.5kg) stand-alone, 57.2 lbs. (25.9kg) package*	79 lbs. (35.83kg) stand-alone, 94 lbs. (42.63kg) package, 7.7 lbs (3.5kg) node*
System Cooling	4x80mm heavy duty fans with PWM fan speed controls	4x80mm heavy duty fans with PWM fan speed controls
Operating Environment	Op Temp Rng: 50°-95°F (10°-35°C) Non-Op Temp Rng: -40°-150°F (-40°- 70°C) Op Humidity Rng (non-condensing): 8-95% Non-Op Humidity Rng: 5-95%	Op Temp Rng: 50°-95°F (10°-35°C) Non-Op Temp Rng: -40°-158°F (-40°- 70°C) Op Humidity Rng (non-condensing): 20-90% Non-Op Humidity Rng: 5-95%
Power Consumption	650W maximum, 400W typical	949W maximum, 622W typical
Power Supply (Dual Supply / Block)	0.8kW Out @100-120V, 9.8-7A, 50-60Hz; 1.0kW Out @200-240V, 7-5A, 50-60Hz; 80PLUS TITANIUM	0.8kW Out @100-140V, 10-7A, 50-60Hz; 1.6kW Out @180-240V, 11-8A, 50-60Hz; 80PLUS TITANIUM
Thermal Dissipation	2217 BTU/hr maximum, 1364 BTU/hr typical	3238 BTU/hr maximum, 2123 BTU/hr typical
Operating Requirements	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz

* Package weight includes rails and all accessories, standalone weight includes all drives; ** Results dependent on configuration





Previous Options
Updated Platforms Available

Configure to Order

NX-1000 Series



	Per Node (4 per Appliance) 
Model	NX-1065S (Configure to Order) 
Server Compute	Single Intel Ivy Bridge: E5-2630v2 [6 cores / 2.6 GHz] E5-2680v2 [10 cores / 2.8 GHz]
Storage Capacity	1x SSD* [480 GB, 800 GB, 1.2 TB or 1.6 TB], 2x HDD* [2 TB, 4 TB or 6 TB]
Memory	64 GB, 128 GB, 192 GB, or 256 GB
Network Connections	2x 1GbE RJ45 and 1x 100 Mbps RJ45 (IPMI) Optional Add-on: Dual-Port 10 GbE or 2x 1GbE RJ45
Certifications	CSAus, FCC, CSA, ICES, CE, KCC, RCM, VCCI-A, BSMI, EAC, SABS, INMETRO, S-MARK, UKRSEPRO, BIS**

* FIPS 140-2 Level 2 self encrypting drives may be available

** For more information, email regulatory_compliance@nutanix.com

Appliance Specifications

Dimensions	Height: 3.46" (88mm), Width: 17.25" (438mm), Depth: 30.25" (768mm)
Weight	66.45 lbs. (30.1kg) stand-alone, 90.15 lbs. (40.9kg) package, 5.25 lbs (2.4kg) node*
System Cooling	4x80mm heavy duty fans with PWM fan speed controls
Operating Environment	Op Temp Rng: 50°-95°F (10°-35°C) Non-Op Temp Rng: -40°-158°F (-40° - 70°C) Op Humidity Rng (non-condensing): 20-95% Non-Op Humidity Rng: 5-95%
Power Consumption	470W maximum, 350W typical
Power Supply (Dual Supply / Block)	1.1kW Out @100-120V, 12.7-10.5A, 50-60Hz; 2.0kW Out @200-240V, 10.0-9.8A, 50-60Hz
Thermal Dissipation	1604 BTU/hr maximum, 1194 BTU/hr typical
Operating Requirements	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz

* Package weight includes rails and all accessories, standalone weight includes all drives



Previous Options
Updated Platforms Available

Configure to Order



Single Node (1 per Appliance)	
Model	NX-3155G-G4 (Configure to Order)
Server Compute	Dual Intel Haswell: E5-2660v3 [20 cores / 2.6 GHz], E5-2680v3 [24 cores / 2.5 GHz], E5-2698v3 [32 cores / 2.3 GHz]
Storage Capacity	HYBRID
	2x SSD:* [480 GB, 800 GB, 1.2 TB or 1.6 TB] 4x HDD:* [2 TB, 4 TB, 6 TB or 8 TB]
Memory	ALL FLASH †
	6x SSD:* [480 GB, 800 GB, 1.2 TB or 1.6 TB]
Memory	192 GB, 256 GB, 384 GB, 512 GB, 640 GB or 768 GB
Network Connections	Dual-port 10Gb and 1x 1GBE RJ45 (IPMI) Add-on: Dual-port 10G SFP+ or Quad-Port 10 GbE or Dual-port 10GBASE-T
Certifications	CSAus, FCC, CSA, ICES, CE, KCC, RCM, VCCI-A, BSMI, EAC, SABS, INMETRO, S-MARK, UKRSEPRO, BIS**

* FIPS 140-2 Level 2 self encrypting drives may be available
** For more information, email regulatory_compliance@nutanix.com

Appliance Specifications

GPU	3x PCIe expansion slot; 2x M10
Dimensions	Height: 3.46" (88mm), Width: 17.36" (441mm), Depth: 28.5" (724mm)
Weight	60.6 lbs. (27.5kg) stand-alone, 70.4 lbs. (32kg) package*
System Cooling	4x80mm heavy duty fans with PWM fan speed controls
Operating Environment	Op Temp Rng: 50°-95°F (10°-35°C) Non-Op Temp Rng: -40°-158°F (-40°- 70°C) Op Humidity Rng (non-condensing): 8-95% Non-Op Humidity Rng: 5-95%
Power Consumption	1492W maximum, 1350W typical**
Power Supply (Dual Supply / Block)	1.0kW Out @100-127V, 13.0-9.0A, 50-60Hz; 1.6kW Out @200-240V, 10.0- 8.0A, 50-60Hz
Thermal Dissipation	5092 BTU/hr maximum, 4607 BTU/hr typical
Operating Requirements	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz

* Package weight includes rails and all accessories, standalone weight includes all drives
** Results dependent on configuration



Previous Options
Updated Platforms Available

Configure to Order

NX-8000 Series



Single Node (1 per Appliance)	
Model	NX-8150-G4 (Configure to Order)
Server Compute	Dual Intel Haswell: E5-2667v3 [16 cores / 3.2 GHz], E5-2680v3 [24 cores / 2.5 GHz] E5-2697v3 [28 cores / 2.6 GHz], E5-2699v3 [36 cores / 2.3 GHz]
Storage Capacity	4x SSD* [480 GB, 800 GB, 1.2 TB or 1.6 TB], 20x HDD* [1 TB or 2 TB]
Memory	128 GB, 192 GB, 256 GB, 384 GB, 512 GB, 640 GB or 768 GB
Network Connections	1x 1GbE RJ45 (IPMI), 2x 10GBASE-T, Add-on: Up to 3x Dual-port 10GbE or up to 3x Quad-port 10GbE or up to 2x Dual-port 10GBASE-T
Certifications	CSAus, FCC, CSA, ICES, CE, KCC, RCM, VCCI-A, BSMI, EAC, SABS, INMETRO, S-MARK, UKRSEPRO**

* FIPS 140-2 Level 2 self encrypting drives may be available

** For more information, email regulatory_compliance@nutanix.com

Appliance Specifications

Dimensions	Height: 3.46" (88mm), Width: 17.36" (441mm), Depth: 30.04" (763mm)
Weight	47.5 lbs. (21.5kg) stand-alone, 57.2 lbs. (25.9kg) package*
System Cooling	4x80mm heavy duty fans with PWM fan speed controls
Operating Environment	Op Temp Rng: 50°-95°F (10°-35°C) Non-Op Temp Rng: -40°-150°F (-40°- 70°C) Op Humidity Rng (non-condensing): 8-95% Non-Op Humidity Rng: 5-95%
Power Consumption	650W maximum, 400W typical
Power Supply (Dual Supply / Block)	800W Out @100-120V, 9.8-7A, 50-60Hz; 1.0kW Out @200-240V, 7-5A, 50-60Hz
Thermal Dissipation	2217 BTU/hr maximum, 1364 BTU/hr typical
Operating Requirements	Input Voltage: 100-240V AC auto-range, Input Frequency: 50-60Hz

* Package weight includes rails and all accessories, standalone weight includes all drives

** Results dependent on configuration