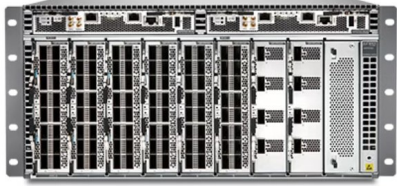
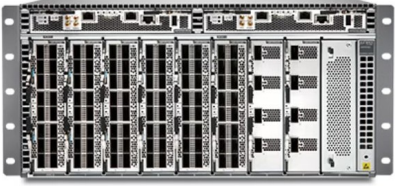


A	B	C
1	<b>HPE (Juniper Networks)</b>	
2	1701 E Mossy Oaks Rd. Spring, TX 77389 USA	
3	Website: <a href="https://www.hpe.com/us/en">https://www.hpe.com/us/en</a>	
4	Contact: +1(888)342-2156	
5	<b>Product 1 (Low End)</b>	<b>Product 2 (High End)</b>
6	<b>Model</b> QFX5700 (5U modular chassis, base/partial config)	<b>Model</b> QFX5700 (5U modular chassis, fully loaded high-density)
7	<b>Overview</b> Modular 5U high-performance data center spine/core switch; 400GbE optimized, EVPN-VXLAN/MPLS fabrics, Mist AI, cost-efficient lower-per-bit scale.	<b>Overview</b> Modular 5U ultra-high-density data center spine/core switch; max 400GbE density, EVPN-VXLAN/MPLS, Mist AI, hyperscale fabric support.
8	<b>Picture</b> 	<b>Picture</b> 
9	<b>Hardware Version</b> -- (not specified; firmware-dependent)	<b>Hardware Version</b> -- (not specified; firmware-dependent)
10	<b>DnLink Ports</b> Up to ~16-32 x 400GbE QSFP-DD (via line cards; partial config)	<b>DnLink Ports</b> Up to 32 x 400GbE QSFP-DD; 64 x 200GbE; 128 x 100GbE; 144 x 50/40/25/10GbE (via full line cards)
11	<b>COMBO Ports</b> --	<b>COMBO Ports</b> --
12	<b>UpLink Ports</b> Shared/modular (all line card ports configurable)	<b>UpLink Ports</b> Shared/modular (all line card ports configurable)
13	<b>Port Standards &amp; Functions</b> IEEE 802.3bs 400GBASE-R	<b>Port Standards &amp; Functions</b> IEEE 802.3bs 400GBASE-R
14	IEEE 802.3cd 50/200GBASE-R	IEEE 802.3cd 50/200GBASE-R
15	IEEE 802.3ba 40/100GBASE-R	IEEE 802.3ba 40/100GBASE-R
16	IEEE 802.3by 25GBASE-R	IEEE 802.3by 25GBASE-R
17	IEEE 802.3ae 10GBASE-R	IEEE 802.3ae 10GBASE-R
18	IEEE 802.3x Flow Control	IEEE 802.3x Flow Control
19	IEEE 802.1Qbb PFC, 802.1Qaz ETS	IEEE 802.1Qbb PFC, 802.1Qaz ETS
20	IEEE 802.1D/Q/s/w STP/MSTP/RSTP	IEEE 802.1D/Q/s/w STP/MSTP/RSTP
21	IEEE 802.1ae MACsec AES256 (on select line cards)	IEEE 802.1ae MACsec AES256 (on select line cards)
22	IEEE 802.1ab LLD, 802.1X	IEEE 802.1ab LLD, 802.1X
23	<b>Network Cables</b> Twinax DAC; MMF/SMF fiber per transceiver; breakout cables	<b>Network Cables</b> Twinax DAC; MMF/SMF fiber per transceiver; breakout cables
24	<b>Duplex Mode</b> Full-duplex only (high-speed standards)	<b>Duplex Mode</b> Full-duplex only (high-speed standards)
25	<b>Media Interface Exchange</b> Auto-detection & negotiation per transceiver	<b>Media Interface Exchange</b> Auto-detection & negotiation per transceiver
26	<b>Switching Capacity</b> 25.6 Tbps bidirectional (system)	<b>Switching Capacity</b> 25.6 Tbps bidirectional (system, scalable with full cards)
27	<b>Packet Forwarding</b> N/A	<b>Packet Forwarding</b> N/A
28	<b>Transmission Method</b> Store-and-forward / cut-through (configurable)	<b>Transmission Method</b> Store-and-forward / cut-through (configurable)
29	<b>MAC Address Table</b> Up to 1.24M+ entries (with licenses)	<b>MAC Address Table</b> Up to 1.24M+ entries (with licenses)
30	<b>Static MAC Addresses</b> -- (supported; configurable up to table size)	<b>Static MAC Addresses</b> -- (supported; configurable up to table size)
31	<b>Max. 64 Byte Packet Fwd Rate</b> N/A	<b>Max. 64 Byte Packet Fwd Rate</b> N/A
32	<b>Packet Buffer Memory</b> 132 MB shared	<b>Packet Buffer Memory</b> 132 MB shared
33	<b>Management Interfaces</b> Web (J-Web), CLI (Telnet/SSH), SNMP v1/v2c/v3, Juniper Mist Wired Assurance, JET/JTI, NETCONF/REST API	<b>Management Interfaces</b> Web (J-Web), CLI (Telnet/SSH), SNMP v1/v2c/v3, Juniper Mist Wired Assurance, JET/JTI, NETCONF/REST API
34	<b>CPU</b> Intel Hewitt Lake (high-core)	<b>CPU</b> Intel Hewitt Lake (high-core)
35	<b>CPU Memory</b> 32 GB DDRAM	<b>CPU Memory</b> 32 GB DDRAM
36	<b>Flash Memory</b> #NAME?	<b>Flash Memory</b> #NAME?
37	<b>L3 (Layer 3) Routing</b> Static, RIP, OSPF v2/v3, BGP, IS-IS, VRRP, PIM; massive IPv4/IPv6 scale (millions routes with licenses)	<b>L3 (Layer 3) Routing</b> Static, RIP, OSPF v2/v3, BGP, IS-IS, VRRP, PIM; massive IPv4/IPv6 scale (millions routes with licenses)
38	<b>240/4 Compatibility</b> Junos OS 9.6 or later	<b>240/4 Compatibility</b> Junos OS 9.6 or later

	A	B	C
39	Power over Ethernet (PoE)	QFX5700 (5U modular chassis, base/partial config)	QFX5700 (5U modular chassis, fully loaded high-density)
40	PoE Standards	N/A	N/A
41	PoE Capable Ports	N/A	N/A
42	PoE Power Budget	N/A	N/A
43	LEDs	QFX5700 (5U modular chassis, base/partial config)	QFX5700 (5U modular chassis, fully loaded high-density)
44	Power (per device)	Yes	Yes
45	Console (per device)	Yes	Yes
46	Link/Activity/Speed (per port)	Yes	Yes
47	PWR Max	--	--
48	Fan Error	--	--
49	Physical & Environmental	QFX5700 (5U modular chassis, base/partial config)	QFX5700 (5U modular chassis, fully loaded high-density)
50	Power Input	100-240 VAC; 50/60 Hz (redundant N+N hot-pluggable 3000W AC/DC PSUs)	100-240 VAC; 50/60 Hz (redundant N+N hot-pluggable 3000W AC/DC PSUs)
51	Max. Power Consumption (PoE enabled)	N/A	N/A
52	Max. Power Consumption (PoE disabled)	~3338W max / ~2722W typical	~3338W max / ~2722W typical (fully loaded)
53	Standby Power Consumption	N/A	N/A
54	Acoustics	N/A	N/A
55	Heat Dissipation	N/A	N/A
56	Fans	Redundant hot-swappable variable-speed fan trays	Redundant hot-swappable variable-speed fan trays
57	Operating Temperature	32°F to 104°F (0°C to 40°C)	32°F to 104°F (0°C to 40°C)
58	Storage Temperature	-40°F to 158°F (-40°C to 70°C)	-40°F to 158°F (-40°C to 70°C)
59	Operating Humidity	5% to 90% non-condensing	5% to 90% non-condensing
60	Storage Humidity	5% to 95% non-condensing	5% to 95% non-condensing
61	Dimensions (W x D x H)	19.0 x 8.74 x 32 in (48.2 x 22.2 x 81.5 cm) 5RU	19.0 x 8.74 x 32 in (48.2 x 22.2 x 81.5 cm) 5RU
62	Weight	153.8 lb (69.8 kg) with all FRUs installed	153.8 lb (69.8 kg) with all FRUs installed
63	Protection Grade	--	--
64	MTBF	-- (not specified; carrier-grade)	-- (not specified; carrier-grade)
65	Warranty	Enhanced Limited Lifetime Warranty	Enhanced Limited Lifetime Warranty
66	EMI Certifications	FCC Class A, EN 55032/55035, CISPR 32/35, VCCI, ICES-003, AS/NZS CISPR 32, etc.	FCC Class A, EN 55032/55035, CISPR 32/35, VCCI, ICES-003, AS/NZS CISPR 32, etc.
67	Safety Certifications	UL 60950-1/62368-1, IEC 60950-1/62368-1, CB Scheme, etc.	UL 60950-1/62368-1, IEC 60950-1/62368-1, CB Scheme, etc.
68	Option 1	--	--
69	Option 2	--	--
70	Price/Unit	QFX5700 (5U modular chassis, base/partial config)	QFX5700 (5U modular chassis, fully loaded high-density)
71	Sample	--	--
72	500pcs	--	--
73	1K	--	--
74	Packaging	--	--
75	Specifications	<a href="https://www.juniper.net/us/en/products/switches/qfx-series/qfx5700-switch-datasheet.html">https://www.juniper.net/us/en/products/switches/qfx-series/qfx5700-switch-datasheet.html</a>	<a href="https://www.juniper.net/us/en/products/switches/qfx-series/qfx5700-switch-datasheet.html">https://www.juniper.net/us/en/products/switches/qfx-series/qfx5700-switch-datasheet.html</a>
76	Payment term	100% T/T in advance, Lead time:25-30days, Price term: EXW	