



Extreme Order Request Form

Vendor #: VC0000000605

145 Rio Robles, San Jose, CA 95134 USA

For Direct Purchase via State Master Agreement **MA-758-1300000899**Extreme SPIN Number **143004393**

School District Name:

August 8, 2017

For information, contact:

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Send orders to:

Lauren Son (630) 978-4191, email: lson@extremenetworks.com

First Year Warranty Included on all items on this Price Contract

Description	Extreme Part Number	Cost	Quantity	2nd Year Warranty Cost	2nd Year Warranty Quantity	Total Cost
X450-G2 Series - Mid Tier Stackable Edge Switch						
Summit X450-G2-48p-10GE4 (48 port 10/100/1000 PoE+ and 4 SFP+)	16179	\$2,176.35	2	\$0.00	0	\$4,352.70
Summit X450-G2-24p-10GE4 (24 port 10/100/1000 PoE+ and 4 SFP+)	16177	\$1,285.35	0	\$0.00	0	\$0.00
Summit X450-G2-48p-GE4 (48 port 10/100/1000 PoE+ with 4 SFP)	16175	\$1,681.35	0	\$0.00	0	\$0.00
Summit X450-G2-24p-GE4 (24 port 10/100/1000 PoE+ with 4 SFP)	16173	\$955.35	0	\$0.00	0	\$0.00
Stacking Cable with QSFP+, 0.5m	10311	\$90.00	0	\$0.00	0	\$0.00
Stacking Cable with QSFP+, 1m	10312	\$117.00	0	\$0.00	0	\$0.00
Stacking Cable with QSFP+, 3m	10313	\$178.20	0	\$0.00	0	\$0.00
Stacking Cable with QSFP+, 5m	10323	\$250.20	0	\$0.00	0	\$0.00
Summit X450-G2/X460-G2 715W AC PSU Front to Back Airflow	10951	\$322.20	0	\$0.00	0	\$0.00
Summit X450-G2/X460-G2 1100W PoE+ AC PSU Front to Back Airflow	10941	\$394.20	2	\$0.00	0	\$788.40
Summit X450-G2/X460-G2 Fan module Front to Back Airflow	10945	\$106.20	2	\$0.00	0	\$212.40

10Gb Transceivers and Direct Attach Cables

10 Gigabit Ethernet SR SFP+ module, 850nm, MMF 26-300m link, LC connector	10301	\$430.20	0	\$0.00	0	\$0.00
10 Gigabit Ethernet LRM SFP+ module, 1310nm, MMF 220m link, LC connector	10303	\$630.00	3	\$0.00	0	\$1,890.00

1Gb Transceivers

Gigabit Ethernet 1000Base-TX SFP module, 100m link, RJ-45 connector	10070H	\$106.20	0	\$0.00	0	\$0.00
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Fiber Patch Cables

MMF 50 micron LC to LC Patch cable, 3 Meter	9380010-3M	\$54.00	0	\$0.00	0	\$0.00
MMF 50 micron LC to ST Patch cable, 3 Meter	9380011-3M	\$54.00	0	\$0.00	0	\$0.00
MMF 50 micron LC to SC Patch cable, 3 Meter	9380012-3M	\$54.00	0	\$0.00	0	\$0.00
MMF 62.5 micron LC to SC Patch cable, 3 Meter	9380527-3M	\$54.00	0	\$0.00	0	\$0.00
MMF 62.5 micron LC to ST Patch cable, 3 Meter	9380528-3M	\$54.00	0	\$0.00	0	\$0.00
MMF 62.5 micron LC to LC Patch cable, 3 Meter	9380529-3M	\$54.00	0	\$0.00	0	\$0.00
SMF LC to SC Patch cable, 3 Meter	9380530-3M	\$54.00	0	\$0.00	0	\$0.00
SMF LC to ST Patch cable, 3 Meter	9380531-3M	\$54.00	0	\$0.00	0	\$0.00
SMF LC to LC Patch cable, 3 Meter	9380532-3M	\$54.00	0	\$0.00	0	\$0.00

S-Series - Terabit Core Routing Switch with Integrated Analytics**S-Series Chassis**

S-Series S1 Chassis and fan tray for fabric enabled cards only (SSA-AC-PS-1000W power supplies ordered separately)	S1-Chassis-A	\$1,438.20	0	\$199.50	0	\$0.00
S-Series S1 - AC and POE power supply, 15A, 110-240VAC input, (1000/1200W)	SSA-AC-PS-1000W	\$646.20	0	\$0.00	0	\$0.00

S-Series - 10 Gigabit Modules						
S-Series 180 Class I/O-Fabric Module, 2560Gbps Load Sharing - 8 Ports 10GBASE-X Ethernet via SFP+ and two Type2 option slots (Used in S1/S4/S6/S8)	SK8208-0808-F8	\$14,038.20	0	\$1,578.50	0	\$0.00
S-Series - Triple Speed Modules						
S-Series Option Module (Type1) - 12 ports 10/100/1000BASE-T via RJ45 with PoE (802.3at) (Compatible with Type1 & Type2 option slots)	SOT2206-0112	\$1,618.20	0	\$213.50	0	\$0.00
Installation						
Installation & Configuration - includes configuring switches, new AP patch cables and hanging of AP's	PS-ERATE-ESU	\$1,750.00	0	\$0.00	0	\$0.00
<div>Total funds due to Extreme: \$7,243.50</div> <div>Total Local Funds required: \$0.00</div> <div>Total Education Technology Funds Requested: \$7,243.50</div> <p>The cost of these items will be taken out of the District's Allotment for this line item. We verify this has not gone over the State Master Plan budget for this line item (State Board Approved Master Plan of September, 2000). We verify the above will be purchased (NOT LEASED/BONDED) 100% from the KETS Price Contract and we have sufficient Education Technology Funds in our account to cover these expenditures:</p> <div>Financial Officer Name: <div>Date:</div></div> <div>District Technology Coordinator Name: <div>Date:</div></div> <div>District Technology E-mail address:</div>						