

# CloudDC SuperServer SYS-621C-TN12R

[More details here](#)

## Key Applications

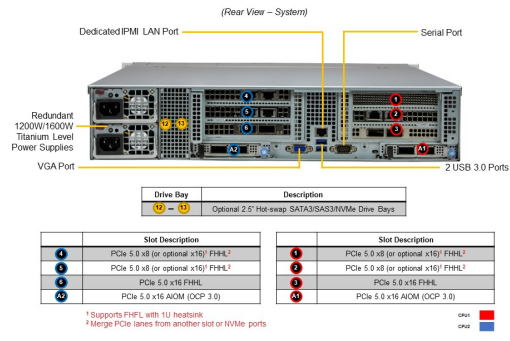
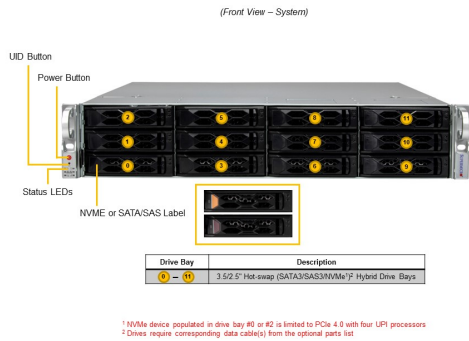
Web Server, Firewall Application, Data Center Optimized, Value IaaS, Cloud Computing, Compact Server, DNS & Gateway Servers, Firewall Application, CDN, Edge Nodes,

## Key Features

- Dual sockets E (LGA-4677) 5th and 4th Gen Intel® Xeon® Scalable processors;
- 16 DIMMs up to 4TB 3DS ECC DDR5-5600: RDIMM;
- 4 PCIe 5.0 x8 FHHL (optional: combine into 2 PCIe 5.0 x16); 2 PCIe 5.0 x16 FHHL; 2 PCIe 5.0 x4 NVMe M.2;
- Dual AIOM (OCP 3.0) slots with NCSI for networking, 1 dedicated IPMI LAN;
- 12x 3.5/2.5" hot-swap hybrid NVMe/SATA/SAS drive bays;
- 3 heavy duty fans with optimal fan speed control, 1 air shroud;
- 1200W redundant Titanium level 100-240Vac and 200-240 Vdc power supplies ;
- 1 VGA, 1 COM, 2 USB 3.0 (rear);



Form Factor	2U Rackmount Enclosure: 437 x 89 x 648mm (17.2" x 3.5" x 25.5") Package: 678 x 290 x 876mm (26.7" x 11.4" x 34.5")
Processor	Dual Socket E (LGA-4677) 5th Gen Intel® Xeon®/4th Gen Intel® Xeon® Scalable processors Up to 60C/120T; Up to 112.5MB Cache per CPU
GPU	Max GPU Count: Up to 2 double-width or 6 single-width GPU(s) Supported GPU: Intel PCIe: Intel Data Center GPU Flex 140 NVIDIA PCIe: H100,L40,L40S,RTX A6000
System Memory	Slot Count: 16 DIMM slots Max Memory (1DPC): Up to 4TB 5600MT/s ECC DDR5 RDIMM
Drive Bays	12x 3.5" hot-swap NVMe/SATA/SAS drive bays (12x 3.5" NVMe hybrid)(Storage drives require additional cables from the optional parts list.) 2x PCIe 5.0 x4 (*VROC is required) M-Key, 2280
Expansion Slots	4 PCIe 5.0 x8 FHHL slot(s) 2 PCIe 5.0 x16 FHHL slot(s) (Slots 1 and 4 can convert to x16 by merging 2 and 3. Slots 1, 2, 4 and 5 can support FHFL cards with 1U heatsinks. Some slots share PCIe lanes with NVME. FH = Full Height, LP = Low Profile, FL = Full Length, HL = Half Length, DW = Double Width, SW = Single Width)
On-Board Devices	NVMe: NVMe; RAID 0/1/5/10 support (*VROC is required) SATA: SATA3 (6Gbps) via Intel® C741; RAID 0/1/5/10 support Chipset: Intel® C741 Network Connectivity: with Advanced IO Module, AIOM (OCP 3.0 NIC, refer to AIOM Network Card(s) under Optional Parts List for options) Note: High TDP 200-400G NICs have support conditions due to thermal requirements. IPMI: Support for Intelligent Platform Management Interface v.2.0 IPMI 2.0 with virtual media over LAN and KVM-over-LAN support
Input / Output	LAN: 1 Dedicated IPMI LAN port USB: 2 USB 3.0 port(s) (2 rear) Video: 1 VGA port(s) Serial Port: 1 COM Port(s) (1 rear)



System Cooling	<p>Fans: 3x 8cm heavy duty fans with optimal fan speed control</p> <p>Air Shroud: 1 Air Shroud(s)</p>
Power Supply	<p>2x 1200W Redundant Titanium Level power supplies</p>
System BIOS	<p>BIOS Type: AMI 32MB SPI FLASH ROM</p>
Management	<p>Redfish API; SuperCloud Composer; Supermicro Server Manager (SSM); Supermicro Power Manager (SPM); Supermicro Update Manager (SUM); SuperDoctor® 5; Super Diagnostics Offline ; KVM with dedicated LAN ; IPMI 2.0</p>
PC Health Monitoring	<p>FAN: Fans with tachometer monitoring</p> <p>Status monitor for speed control</p> <p>Pulse Width Modulated (PWM) fan connectors</p> <p>Temperature: Monitoring for CPU and chassis environment</p> <p>Thermal Control for fan connectors</p> <p>CPU: Monitors for CPU Cores, Chipset Voltages, Memory.</p> <p>8 Phase-switching voltage regulator</p>
Dimensions and Weight	<p>Height: 3.5" (89 mm)</p> <p>Width: 17.2" (437 mm)</p> <p>Depth: 25.5" (648 mm)</p> <p>Gross Weight: 59 lbs (26.76 kg)</p> <p>Net Weight: 33 lbs (15 kg)</p> <p>Packaging: 11.4" (H) x 26.7" (W) x 34.5" (D)</p> <p>Available Color: Black front &amp; sliver body</p>
Operating Environment	<p>Operating Temperature: 10°C ~ 35°C (50°F ~ 95°F)</p> <p>Non-operating Temperature: -40°C to 60°C (-40°F to 140°F)</p> <p>Operating Relative Humidity: 8% to 90% (non-condensing)</p> <p>Non-operating Relative Humidity: 5% to 95% (non-condensing)</p>
Motherboard	<p><a href="#">Super X13DDW-A</a></p>
Chassis	<p>CSE-LA26TS-R1K23AWP1</p>

Parts List

Standard Parts (Parts Included)

<b>Motherboard / Chassis</b>			
Part Number	MBD-X13DDW-A	CSE-LA26TS-R1K23AWP1	
Qty	1	1	
Description	Super X13DDW-A Motherboard	2U Chassis	
<b>Backplane</b>			
Part Number	BPN-NVME5-LA26A-S12		
Qty	1		
Description	2U 12-Slot 3.5		
<b>Cable</b>			
Part Number	CBL-MCIO-1210CM5	CBL-PWCD-0160-IS	
Qty	4	2	
Description	MCIO x8 (STR-RVCN, to STR),10CM,LNRV,85OHM,RoHS	PWCD,US,NEMA5-15P TO IEC60320 C13,6FT,16AWG,RoHS/REACH	
<b>Parts</b>			
Part Number	MCP-150-00022-0B		
Qty	4		
Description	Rubber pad, 5mm H, 10x10mm		
<b>Air Shroud</b>			
Part Number	MCP-310-82625-0B	MCP-310-82619-0B	
Qty	1	1	
Description	Mylar air shroud X13DDW for SCLA26-AW	Sponge air Block sets for CSE-826B and LA26-AW	
<b>Manual</b>			
Part Number	MNL-2524-QRG		
Qty	1		
Description	621C-TN12R Quick Reference Guide		
<b>Riser Card</b>			
Part Number	RSC-D2-666G5	RSC-D2R-666G5	
Qty	1	1	
Description	2U LHS DCO Riser card with three PCIe 5.0 X16 slots,HF,	2U RHS DCO Riser card with three PCIe 5.0 X16 slots,HF,	
<b>Software</b>			
Part Number	SFT-OOB-LIC		
Qty	1		
Description	License key for enabling OOB BIOS management		
<b>Heatsink / Retention</b>			
Part Number	SNK-P0088P		
Qty	2		
Description	2U Passive CPU HS for X13 Intel Eagle Stream Platform		
<b>* Power Supply</b>			
Part Number	PWS-1K23A-1R		
Qty	2		
Description	AC-DC 1200W, Titanium Level, Redundancy, 1U, PMBUS 1.2, +12V/+5Vsb, 336x76x40 mm,HF,RoHS/REACH		
<b>* Power Distributor</b>			
Part Number	PDB-PT826-S4824		
Qty	1		
Description	Based on PDB-PT826-8824 to add 2pcs 8pin for option support		
<b>* Fan</b>			
Part Number	FAN-0206L4		
Qty	3		
Description	80x80x38 mm, 13.5K RPM, Middle Cooling Fan for 2U and above Servers		
<b>* Drive Tray(s)</b>			
Part Number	MCP-220-00184-0B	MCP-290-82607-0N	
Qty	12	1	
Description	Black gen-9 tool-less cost-effective 3.5	826B/216B rear dummy cover for 2 X 2.5	
<b>* Rear Window</b>			
Part Number	MCP-240-00170-0N		
Qty	1		
Description	2U X12 WIO rear window for SCLA26		
<b>* Rail Set</b>			
Part Number	MCP-290-00053-0N		
Qty	1		
Description	Rail set, quick/quick, default for 2,3U 17.2"W		

- Notes:
- 1. Parts with \* are inside the chassis
  - 2. Excessive parts might not be shipped, including but not limited to excessive drive trays, fans, riser brackets, air shrouds, IO shields, cables.....etc.

Optional Parts List

<b>3108/3908/3916 SuperCap Mount</b>			
Part Number	MCP-240-00203-0N	MCP-240-21747-0N	MCP-240-00127-0N
Qty	1	1	1
Description	SuperCap mounting bracket for PCIe location	SuperCap mounting card for AIOM location	SuperCap mounting tray for 2.5" drive location
<b>3808 HBA Card</b>			
Part Number	CBL-SAST-1276F-100 - <a href="https://store.supermicro.com/supermicro-slimline-x8-to-2x-slimline-x4-76cm-cable-cbl-sast-1276f-100.html">eStore (https://store.supermicro.com/supermicro-slimline-x8-to-2x-slimline-x4-76cm-cable-cbl-sast-1276f-100.html)</a>	<a href="https://products/accessories/addon/AOC-S3808L-L8iT">AOC-S3808L-L8iT (https://products/accessories/addon/AOC-S3816L-L16iT S3808L-L8iT.php)</a>	
Qty	1	1	
Description	Slimline x8 (LE) to 2x Slimline x4 (STR),76/76CM , Alternative: CBL-SAST-1264F-100 (64 CM)	Standard LP, 8 internal ports (12Gb/s) Gen-4, 16HDD; HBA;	
<b>3816 HBA Card</b>			

Part Number	CBL-SAST-1265F-100	CBL-SAST-1276F-100 <a href="https://store.supernmicro.com/supernmicro-slimline-x8-to-2x-slimline-x4-76cm-cable-cbl-sast-1276f-100.html">Store</a> ( <a href="https://store.supernmicro.com/supernmicro-slimline-x8-to-2x-slimline-x4-76cm-cable-cbl-sast-1276f-100.html">https://store.supernmicro.com/supernmicro-slimline-x8-to-2x-slimline-x4-76cm-cable-cbl-sast-1276f-100.html</a> )	AOC-S3816L-L16IT		
Qty	1	1	1		
Description	Slimline x8 (STR) to Slimline x4 (STR),64CM	Slimline x8 (LE) to 2x Slimline x4 (STR),76/76CM , Alternative: CBL-SAST-1264F-100 (64 CM)	Standard LP, 16 internal ports (12Gb/s) Gen-4, 122HDD; HBA;		
<b>3908 RAID Card</b>					
Part Number	CBL-SAST-1276F-100 <a href="https://store.supernmicro.com/supernmicro-slimline-x8-to-2x-slimline-x4-76cm-cable-cbl-sast-1276f-100.html">Store</a> ( <a href="https://store.supernmicro.com/supernmicro-slimline-x8-to-2x-slimline-x4-76cm-cable-cbl-sast-1276f-100.html">https://store.supernmicro.com/supernmicro-slimline-x8-to-2x-slimline-x4-76cm-cable-cbl-sast-1276f-100.html</a> )	<a href="https://products/accessories/addon/AOC-S3908L-H8IR-S3916L-H16IR.php">AOC-S3908L-H8IR-16DD</a> ( <a href="https://products/accessories/addon/AOC-S3908L-H8IR_S3916L-H16IR.php">/products/accessories/addon/AOC-S3908L-H8IR_S3916L-H16IR.php</a> ).			
Qty	1	1			
Description	Slimline x8 (LE) to 2x Slimline x4 (STR),76/76CM , Alternative: CBL-SAST-1264F-100 (64 CM)	Standard LP, 8 internal ports (12Gb/s) Gen-4, 122HDD; RAID 0, 1, 5, 6, 10, 50, 60;			
<b>3908/3916 CacheVault</b>					
Part Number	BTR-CVPM05				
Qty	1				
Description	CacheVault for Broadcom 3908/3916 (requires a SuperCap mount)				
<b>3916 RAID Card</b>					
Part Number	CBL-SAST-1265F-100	CBL-SAST-1276F-100 <a href="https://store.supernmicro.com/supernmicro-slimline-x8-to-2x-slimline-x4-76cm-cable-cbl-sast-1276f-100.html">Store</a> ( <a href="https://store.supernmicro.com/supernmicro-slimline-x8-to-2x-slimline-x4-76cm-cable-cbl-sast-1276f-100.html">https://store.supernmicro.com/supernmicro-slimline-x8-to-2x-slimline-x4-76cm-cable-cbl-sast-1276f-100.html</a> )	<a href="https://products/accessories/addon/AOC-S3916L-H16IR-32DD">AOC-S3916L-H16IR-32DD</a> ( <a href="https://products/accessories/addon/AOC-S3908L-H8IR_S3916L-H16IR.php">/products/accessories/addon/AOC-S3908L-H8IR_S3916L-H16IR.php</a> ).		
Qty	1	1	1		
Description	Slimline x8 (STR) to Slimline x4 (STR),64CM	Slimline x8 (LE) to 2x Slimline x4 (STR),76/76CM , Alternative: CBL-SAST-1264F-100 (64 CM)	Standard LP, 16 internal ports (12Gb/s) Gen-4, 32HDD; RAID 0, 1, 5, 6, 10, 50, 60;		
<b>Add-on card for additional M.2</b>					
Part Number	AOC-SLG4-2H8M2				
Qty	-				
Description	Low Profile PCIe x8 add-on card supports 2 PCIe 4.0 x4 M-Key M.2 NVMe/SATA Modules; RAID 0,1				
<b>AIOM Network Card(s)</b>					
Part Number	AOC-A25G-m2SM	<a href="https://products/accessories/addon/AOC-ATG-i2TM">AOC-ATG-i2TM</a> ( <a href="https://products/accessories/addon/AOC-ATG-i2T.php">/products/accessories/addon/AOC-ATG-i2T.php</a> ).	<a href="https://products/accessories/addon/AOC-A25G-b2SM">AOC-A25G-b2SM</a> ( <a href="https://products/accessories/addon/AOC-A25G-b2S.php">/products/accessories/addon/AOC-A25G-b2S.php</a> ).	<a href="https://products/accessories/addon/AOC-ATG-i2T2SM">AOC-ATG-i2T2SM</a> ( <a href="https://products/accessories/addon/AOC-ATG-i2T2SM.php">/products/accessories/addon/AOC-ATG-i2T2SM.php</a> ).	<a href="https://products/accessories/addon/AOC-A100G-b2CM">AOC-A100G-b2CM</a> ( <a href="https://products/accessories/addon/AOC-A100G-b2CM.php">/products/accessories/addon/AOC-A100G-b2CM.php</a> ).
	AOC-ATG-i2SM	AOC-ATGC-i2TM	<a href="https://products/accessories/addon/AOC-AG-i4SM">AOC-AG-i4SM</a> ( <a href="https://products/accessories/addon/AOC-AG-i4S.php">/products/accessories/addon/AOC-AG-i4S.php</a> ).	AOC-ATG-b2TM	<a href="https://products/accessories/addon/AOC-AG-i4M">AOC-AG-i4M</a> ( <a href="https://products/accessories/addon/AOC-AG-i4.php">/products/accessories/addon/AOC-AG-i4.php</a> ).
	AOC-A25G-i2SM	AOC-A25G-i4SM	<a href="https://products/accessories/addon/AOC-AG-i2M">AOC-AG-i2M</a> ( <a href="https://products/accessories/addon/AOC-AG-i2.php">/products/accessories/addon/AOC-AG-i2.php</a> ).	AOC-ATG-i4SM	<a href="https://products/accessories/addon/AOC-AH25G-m2S2TM">AOC-AH25G-m2S2TM</a> ( <a href="https://products/accessories/addon/AOC-AH25G-m2S2TM.php">/products/accessories/addon/AOC-AH25G-m2S2TM.php</a> ).
Qty	-	-	-	-	-
	-	-	-	-	-
	-	-	-	-	-
Description	OCF 3.0 AIOM NIC, 2x 25GbE SFP28, PCIe x8, Mellanox® CX-6 LX OCF 3.0 AIOM NIC, 2x 10GbE SFP+, PCIe 3.0 x8, Intel® X710-BM2 OCF 3.0 AIOM NIC, 2x 25GbE SFP28, PCIe x8,Intel® E810-XXVAM2	OCF 3.0 AIOM NIC, 2x 10GbE RJ45, PCIe 3.0 x4, Intel® X550-AT2 OCF 3.0 AIOM NIC, 2x 10GbE RJ45, PCIe 3.0 x4, Intel® X710-AT2 OCF 3.0 AIOM NIC, 4x 25GbE SFP28, PCIe x8, Intel® E810-CAM1	OCF 3.0 AIOM NIC, 2x 25GbE SFP28, PCIe x8, Broadcom® BCM57414 OCF 3.0 AIOM NIC, 4x 1GbE SFP, PCIe 2.1 x4, Intel® i350-AM4 OCF 3.0 AIOM NIC, 2x 1GbE RJ45, PCIe 2.1 x4, Intel® i350-AM2	OCF 3.0 AIOM NIC, 4x 10GbE RJ45 & SFP+, PCIe x8, Intel® X710-TM4 OCF 3.0 AIOM NIC, 2x 10GbE RJ45, PCIe 3.0 x4, Broadcom® BCM57416 OCF 3.0 AIOM NIC, 4x 10GbE SFP+, PCIe 3.0 x8, Intel® XL710-BM1	OCF 3.0 AIOM NIC, 2x 100GbE QSFP28, PCIe 4.0 x16, Broadcom® BCM57508 OCF 3.0 AIOM NIC, 4x 1GbE RJ45, PCIe 2.1 x4, Intel® i350-AM4 OCF 3.0 AIOM NIC, 2x 25GbE SFP28 & 2x 10GbE RJ45, PCIe x8/x4, Mellanox® CX4 Lx EN & Intel® X550-AT2 ,
<b>Cable Management Arm</b>					
Part Number	MCP-290-00073-0N <a href="https://store.supernmicro.com/2u-3u-4u-cable-management-arm-mcp-290-00073-0n-1.html">Store</a> ( <a href="https://store.supernmicro.com/2u-3u-4u-cable-management-arm-mcp-290-00073-0n-1.html">https://store.supernmicro.com/2u-3u-4u-cable-management-arm-mcp-290-00073-0n-1.html</a> )	MCP-120-82601-0N			
Qty	1	1			
Description	Supernmicro Cable Management Arm for 2U, 3U and 4U chassis	Cable arm adapter for SCLA26-AW			
<b>GPU Power Cable</b>					
Part Number	CBL-PWEX-1040 <a href="https://store.supernmicro.com/supernmicro-8-pin-to-two-6-2-pin-5cm-power-gpu-cable-cbl-pwex-1040.html">Store</a> ( <a href="https://store.supernmicro.com/supernmicro-8-pin-to-two-6-2-pin-5cm-power-gpu-cable-cbl-pwex-1040.html">https://store.supernmicro.com/supernmicro-8-pin-to-two-6-2-pin-5cm-power-gpu-cable-cbl-pwex-1040.html</a> )	CBL-PWEX-1361RF-10			
Qty	2	1			
Description	PWYCB,GPU,2x4M/CPU to two (2x3F+2x1F)/PCIe,P4.2, 5CM	12VHPWR 2x6+4S to ATX 2X4M,P4.2,10cm			
<b>GPU Support (FL)</b>					
Part Number	SNK-P0087P <a href="https://store.supernmicro.com/1u-passive-cpu-cooler-x13-snk-p0087p.html">Store</a> ( <a href="https://store.supernmicro.com/1u-passive-cpu-cooler-x13-snk-p0087p.html">https://store.supernmicro.com/1u-passive-cpu-cooler-x13-snk-p0087p.html</a> )	MCP-310-82621-0N			
Qty	2	1			
Description	1U Passive CPU Heat Sink for X13 Generation	Plastic air shroud X13DDW for SCLA26-AW (GPU)			
<b>GPU Support (LP)</b>					
Part Number	MCP-310-82614-0B				
Qty	1				
Description	Mylar air block set X12DDW for SCLA26-AW				
<b>Intel VROC Key</b>					

Part Number	<a href="/products/accessories/addon/AOC-VROCSTNMOD-VC-VROCxxxMOD.php">AOC-VROCSTNMOD (/products/accessories/addon/AOC-VROCSTNMOD-VC-VROCxxxMOD.php)</a>	<a href="/products/accessories/addon/AOC-VROCPREMOD-VC-VROCxxxMOD.php">AOC-VROCPREMOD (/products/accessories/addon/AOC-VROCPREMOD-VC-VROCxxxMOD.php)</a>	<a href="/products/accessories/addon/AOC-VROCINTMOD-VC-VROCxxxMOD.php">AOC-VROCINTMOD (/products/accessories/addon/AOC-VROCINTMOD-VC-VROCxxxMOD.php)</a>	
Qty	1	1	1	
Description	Intel VROC Standard, RAID 0, 1, 10	Intel VROC Premium, RAID 0, 1, 5, 10	Intel VROC, RAID 0, 1, 5, 10 (Intel SSD Only)	
<b>NC-SI Cable</b>				
Part Number	CBL-PWEX-1099-34			
Qty	1			
Description	FLAT,IDC 2X11F/P1.27 TO IDC 2X11F/P1.27,NCSI,0.5A,35CM			
<b>NVMe Cables Kit</b>				
Part Number	CBL-KIT-621C-TN12R-12			
Qty	1			
Description	Supports 12 NVMe drives. This kit cannot support rear NVMe drives. Includes: , 4x CBL-MCIO-1235M5FY (NVMe drive slots # 2-5, 8-11) , 2x CBL-MCIO-1255M5FH (NVMe drive slots # 0-1,6-7)			
<b>Power Supply DC</b>				
Part Number	PWS-1K11P-1R <a href="https://store.supermicro.com/100w-1u-pws-1k11p-1r.html">eStore (https://store.supermicro.com/100w-1u-pws-1k11p-1r.html)</a>			
Qty	2			
Description	1010W Redundant DC Power Supply			
<b>Power Supply Upgrade</b>				
Part Number	PWS-1K68A-1R <a href="https://store.supermicro.com/1600w-1u-pws-1k68a-1r.html">eStore (https://store.supermicro.com/1600w-1u-pws-1k68a-1r.html)</a>			
Qty	2			
Description	1600W Redundant Titanium Power Supply			
<b>Rear Window NVMe Drive Kit</b>				
Part Number	CBL-MCIO-1235M5FY	CBL-PWEX-1034Z-30	MCP-220-82623-0N <a href="https://store.supermicro.com/mcp-220-82623-0n-nvme-kit.html">eStore (https://store.supermicro.com/mcp-220-82623-0n-nvme-kit.html)</a>	
Qty	1	1	1	
Description	MCIO x8 (STR) to 2x MCIO x4 (STR), 35CM	2 ATX 1x4,P4.2 to MicroHi 2x(4+2),30cm, 16AWG	Rear Window Module for 2x 2.5" NVMe Drives PCIe Gen 5	
<b>Rear Window SATA Drive Kit</b>				
Part Number	<a href="/products/accessories/drivekit/MCP-220-82616-0N-CP-220-82616-0N.php">MCP-220-82616-0N (/products/accessories/drivekit/MCP-220-82616-0N.php)</a>			
Qty	1			
Description	Rear Window Module for 2x 2.5" SATA/SAS Drives			
<b>SATA Cables Kit</b>				
Part Number	CBL-KIT-SATA-CDC-1			
Qty	1			
Description	Supports 10-12 SATA drives. Kit includes: , 1x CBL-SAST-1274LP-100 (SATA drive slots # 0-7) , 1x CBL-SAST-1285LP-100 (SATA drive slots # 8-11)			
<b>Software</b>				
Part Number	SFT-DCMS-Single	SFT-SDDC-SINGLE		
Qty	1	1		
Description	Supermicro System Managment Software License	Supermicro Data Center Monitor License		
<b>TPM security module</b>				
Part Number	AOM-TPM-9672V-FIPS	AOM-TPM-9672V	AOM-TPM-9670V	AOM-TPM-9670V-S-FIPS
Qty	1	1	1	1
Description	SPI capable TPM 2.0 with Infineon 9672 controller w/ FIPS; vertical form factor	SPI capable TPM 2.0 with Infineon 9672 controller; vertical form factor	SPI capable TPM 2.0 with Infineon 9670 controller; vertical form factor	SPI capable TPM 2.0 with Infineon 9670 controller w/ FIPS; vertical form factor
<a href="/en/products/SMC_global_skus">Global SKU (/en/products/SMC_global_skus)</a>				