



MICROWELL

**GPU SERVER BAREBONE SYSTEM TOWER SERVER CHASSIS
LIQUID-COOLED CHASSIS NAS CHASSIS RACK-MOUNTED SERVER**



MICROWELL IS A SOFTWARE AND HARDWARE MANUFACTURER SPECIALIZING IN THE RESEARCH AND DEVELOPMENT, PRODUCTION, SALES AND SERVICE OF DATA CENTER PRODUCTS SUCH AS SERVERS AND STORAGE. ITS PRODUCT LINE COVERS FOUR MAJOR FIELDS: CLOUD COMPUTING, BIG DATA, ARTIFICIAL INTELLIGENCE AND DOMESTIC INFORMATION SECURITY IN DATA CENTERS.

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广东省深圳市龙华区
观湖街道松元厦社区观平路184号

+86 13510307444 ^{TEL}

✉ yejena7@gmail.com

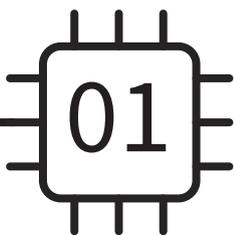
🌐 www.szmcawell.com

📍 No. 184 Guanping Road, Songyuanxia Community, Guanhu Street, Longhua District, Shenzhen, Guangdong Province, 518110.

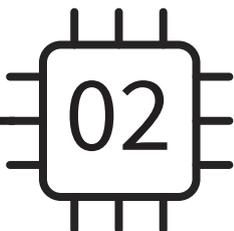


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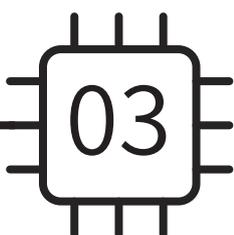
产品宣传册
Product Brochure



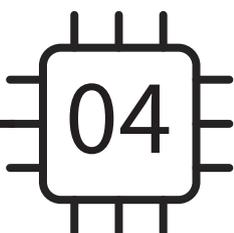
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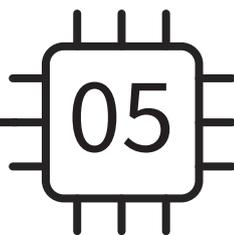
企业文化
CORPORATE
CULTURE



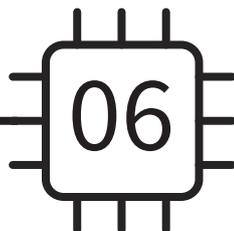
工艺流程图
PROCESS FLOW
DIAGRAM



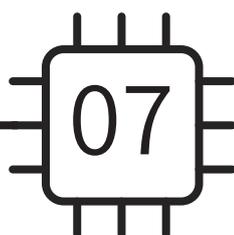
整机装机案例
COMPLETE MACHINE
ASSEMBLY CASES



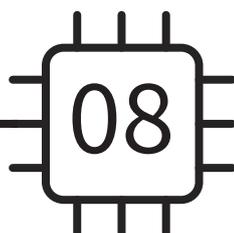
GPU服务器准系统
GPU SERVER
BAREBONE
SYSTEM



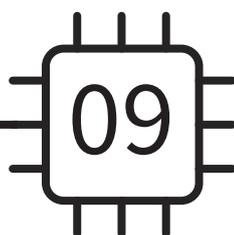
塔式服务器机箱
TOWER
SERVER CHASSIS



液冷机箱
LIQUID-COOLED
CHASSIS



NAS机箱
NAS CHASSIS



机架式服务器机箱
RACK-MOUNTED
SERVER CHASSIS



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www.szmcawell.com



深圳市迈卡威尔电子有限公司成立于2021年3月16日，注册地址为广东省深圳市龙华区观湖街道松元厦社区观平路184号，邮编：518110。

Mcawell was established on March 16, 2021, with its registered address at No. 184 Guanping Road, Songyuanxia Community, Guanhu Street, Longhua District, Shenzhen, Guangdong Province, 518110.

迈卡威尔是一家专业从事服务器、存储等数据中心产品的研发、生产、销售和服务的软硬件制造商。其产品线涵盖云计算、大数据、人工智能和数据中心国内信息安全四大领域。

Mcawell is a software and hardware manufacturer specializing in the research and development, production, sales and service of data center products such as servers and storage. Its product line covers four major fields: cloud computing, big data, artificial intelligence and domestic information security in data centers.

公司拥有一支30余人的专业技术和生产团队，其中研发团队占员工总数的30%以上。平均拥有超过10年的服务器研发经验，是中国领先的企业级产品研发中心。公司重视自主研发和创新，拥有发明、实用新型、外观设计、软件著作权等十余项专利成果，多项核心技术处于行业领先地位。

Mcawell has a professional technical and production team of over 30+ people, among whom the R&D team accounts for more than 30% of the total number of employees. On average, they have over 10 years of experience in server R&D and are the leading enterprise-level product R&D center in China. The company attaches great importance to independent research and development and innovation, and has over 10 patent achievements including inventions, utility models, designs and software Copyrights. Many of its core technologies are at the leading position in the industry.

我们的产品包括液冷和GPU服务器，存储，以及各种RAID/SAS/网络板等，在运营商、互联网、金融、电力等领域拥有广泛的成功案例。

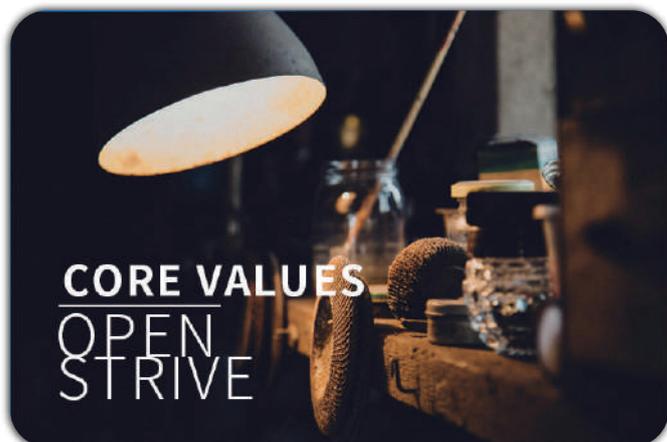
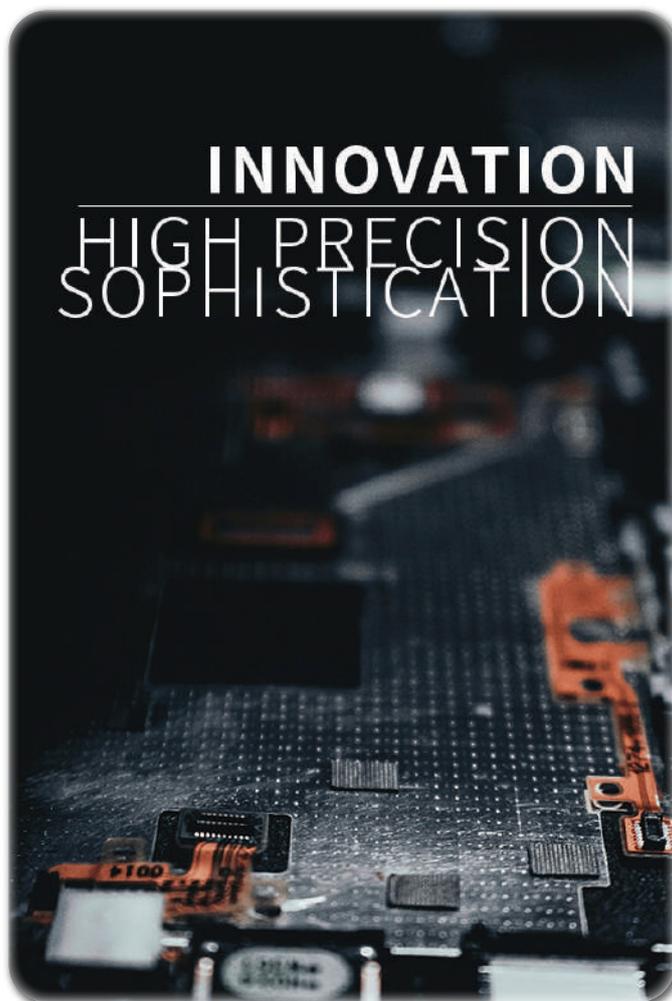
Our products include liquid-cooled and GPU servers, storage, and various RAID/SAS/ network boards, etc. We have extensive successful cases in fields such as operators, the Internet, finance, and power.

创新是迈卡威尔保持活力的关键，以“勇于创新、持续学习”为准则，紧跟技术趋势。在产品研发中探索特色方案，在流程优化中推进标准化创新，鼓励员工突破局限、迭代能力，将创新转化为产品价值与服务优势，助力企业领跑电子行业。

Innovation is the key for Mcawell to maintain vitality. Guided by the principle of "being brave in innovation and continuous learning", it keeps up with technological trends. It explores distinctive solutions in product R&D and promotes standardized innovation in process optimization, encouraging employees to break through limitations and upgrade capabilities. It transforms innovation into product value and service advantages, helping the enterprise lead the electronics industry.



<https://www.szmcawell.com>



迈卡威尔核心价值观基于“有责任、有梦想、有坚持、有爱心、有自省”五维信念，以奋斗为核心，秉持“事在人为”理念。倡导诚实守信、成就客户、知行合一，鼓励员工追求专业卓越，凝聚团队力量，实现个人与企业共同成长。

Mcawell's core values are rooted in the five-dimensional belief of "being responsible, aspirational, persistent, caring, and self-reflective". It takes striving as the core and upholds the concept that "nothing is impossible for a willing person". The company advocates integrity, customer success, and aligning words with actions, encouraging employees to pursue professional excellence, unite the team, and achieve common growth of individuals and the enterprise.



责任是迈卡威尔文化的核心底色，覆盖员工、客户、社会三大维度。对员工，搭建成长平台，强化担当意识；对客户，坚守“客户至上”，以优质产品与服务兑现承诺；对社会，推动产业升级，恪守道德准则，践行可持续发展，以企业公民身份履行社会责任。

Responsibility is the core of Mcawell's culture, covering three dimensions: employees, customers, and society. For employees, it builds a growth platform and strengthens the sense of responsibility; for customers, it adheres to "customer first" and fulfills commitments with high-quality products and services; for society, it promotes industrial upgrading, abides by ethical standards, practices sustainable development, and fulfills social responsibilities as a corporate citizen.

第一阶段:原材料与冲压成型 Phase 1: Raw Materials and Stamping Forming

原材料检验 钢板/铝材
Raw Material Inspection
(Steel Plate/Aluminum)

精密下料裁剪/激光切割
Precision Blanking/Cutting
/Laser Cutting

冲压成型(凸点/加强筋/导风罩)
Stamping Forming
(Protrusions/Reinforcing
Ribs/Air Guide Cover)

第二阶段:钣金与结构成型 Sheet Metal and Structural Forming

折弯成型机箱骨架
Bending Forming
(Cabinet Frame)

压铆/攻丝螺母柱/螺孔
Clinching/Tapping (Nut
Column/Screw Hole)

焊接点焊/二氧化碳保护焊
Welding (Spot
Welding/CO₂ Shielded
Welding)

第三阶段:表面处理与防腐蚀 Surface Treatment and Corrosion Protection

前处理脱脂/磷化/钝化
Pretreatment:
Degreasing / Phosphating
/ Passivation

静电喷涂环氧树脂粉末
Electrostatic Spraying of
Epoxy Resin Powder

高温固化烘烤
High-Temperature
Curing Baking

第四阶段:精密加工与装配 Precision Machining and Assembly

导电氧化铝制部件
Bending Forming
(Cabinet Frame)

丝印/激光雕刻:LOGO/标识
Silk Screen Printing /
Laser Engraving:
LOGO / Marking

总装配:导轨/硬盘笼/面板
Final Assembly:
Guide Rails / Hard Drive
Cages / Front Panels

第五阶段:检验与包装 Inspection and Packaging

全尺寸检验精度/孔位
Full-Size Inspection
Accuracy / Hole
Positions

接地电阻测试
Grounding
Resistance Test

EMC弹片接触测试
EMC Spring
Contact Test

包装入库
Packaging and
Warehousing



LX-7U900B

延续 70B 大模型全参数训练能力
依托 7U900 的大空间适配双路主板与四卡水冷

It retains the full-parameter training capability for 70B large models, and leverages the ample space of the 7U900 to support dual-socket motherboards and four-GPU liquid cooling solutions.



RAM



GPU



CPU



PSU

3.5" HDD
2.5" SSD

server chassis



Motherboard



Cooling Fan

中高端 AI 训练服务器 Premium Mid-range AI Training Servers

型号 Model no.	产品 Product	数量 set	备注 Notes
机箱 Chassis	LX-7U900	1	机箱配置可参考 LX-7U900B The chassis configuration can refer to the LX-7U900B model
主板 Motherboard	超微 GENOA2D24G-2L+, SP5, 24 × DDR5, 34 × SATA	1	主板可选配 The motherboard is available as an optional component.
CPU	AMD EPYC 9654 AMD 霄龙 9654	2	自行采购 Procure independently
GPU	NVIDIA H100 80GB, HBM2e, 2TB/s, 300-350W	8	自行采购 Procure independently
电源 PSU	4+1 CRPS 冗余电源位 Supports 5 CRPS module, supports N + N redundancy / N + 1 redundancy	5	电源可选购 The power supply is available as an optional purchase.
散热 Cooling Fan	支持智能温控, 标配 8 个 8056 热插拔风扇, 4 个 8038 风扇 8 8056 hot-swappable fans, 4 8038 fans, supports intelligent temperature control	8056*8 8038*4	机箱标配 8056 风扇, 可选配 8038 风扇 The chassis comes standard with 8056 fans, and 8038 fans are available as an optional component.
HDD/SSD	U.2 NVMe SSD	8	自行采购 Procure independently
内存条 RAM	DDR5-5600, 64GB × 4, CL40, 1.1V, ECC	16	自行采购 Procure independently

*硬件兼容性: 双路主板 + 四卡 GPU + 双电源完全适配, 无空间冲突

*Hardware Compatibility: The dual-socket motherboard, four-GPU configuration, and dual power supplies are fully compatible with no spatial conflicts.

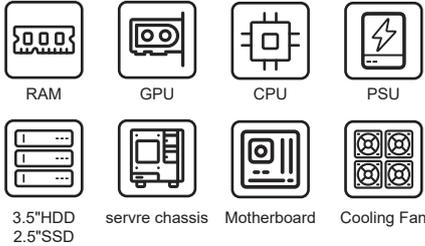
*训练性能: 70B 模型全参数训练约 15tokens/s (FP16 精度), 散热效率提升 15% (对比普通 4U 机箱)

*Training Performance: The full-parameter training speed for the 70B model reaches approximately 15 tokens/s (FP16 precision), and the heat dissipation efficiency is increased by 15% (compared with a standard 4U chassis).

LX-6U860B

实现“抗极端环境、快训练推理、连边缘设备”，解决普通服务器“用不了、不稳定”，避免高端服“算力过剩、成本高”，是工业质检、矿区自动驾驶等场景的最优边缘训练选择。

It achieves "resistance to extreme environments, fast training and inference, and connection to edge devices", solves the problems of "unusable and unstable performance" of ordinary servers, avoids the issues of "excessive computing power and high costs" of high-end servers, and is the optimal edge training choice for scenarios such as industrial quality inspection and mine autonomous driving.



整机装机案例

COMPLETE MACHINE
ASSEMBLY CASES

工业级边缘训练服务器 Industrial-grade Edge Training Server

备注 Notes	数量 set	产品 Product	型号 Model no.
机箱配置可参考LX-6U860B The chassis configuration can refer to the LX-6U860B model	1	LX-6U860B	机箱 Chassis
主板可选配 The motherboard is available as an optional component.	1	超微 P2C741D32G-2L+ (工业级定制版) Supernico P2C741D32G-2L+ (Industrial-grade Customized Version)	主板 Motherboard
自行采购 Procure independently	2	AMD EPYC 9254	CPU
自行采购 Procure independently	2	NVIDIA Jetson AGX H100 64GB ×2	GPU
电源可选购 The power supply is available as an optional purchase.	5	800W 工业级宽压电源 800W Industrial-Grade Wide-Voltage Power Supply	电源 PSU
机箱标配12038风扇, 可选配8038风扇 The chassis comes standard with 12038 fans, and 8038 fans are available as an optional component.	12038*6 8038*4	支持智能温控, 标配6个12038热插拔风扇,4个8038风扇 6 12038 hot-swappable fans,4 8038 fans,supports intelligent temperature control	散热 Cooling Fan
自行采购 Procure independently	4	2TB 工业级 NVMe SSD 2TB Industrial-Grade NVMe SSD	HDD/SSD
自行采购 Procure independently	2	128GB DDR5 5600 RECC (2 × 64GB)	内存条 RAM

*环境适配:全工业级组件 + 宽温 BIOS (-40°C~70°C)、15G 抗振、IP54 防尘防水、防电网波动, 满足恶劣场景需求。

*Environmental Adaptability: Equipped with all industrial-grade components and a wide-temperature BIOS (-40°C to 70°C), it features 15G vibration resistance, IP54 dust and water protection, and power grid fluctuation resistance, meeting the requirements of harsh scenarios.

*场景稳定性:40°C~70°C环境 24h 满载性能衰减≤3% (GPU≤72°C); 15G 振动中断率≤0.1%/天, 防尘 30 天无衰减;-40°C启动恢复≤5 分钟, -20°C延迟波动 ±2ms;

*Scenario Stability: In an environment of 40°C to 70°C, the performance degradation under 24-hour full load is ≤3% (GPU temperature ≤72°C); the interruption rate under 15G vibration is ≤0.1% per day, with no performance degradation after 30 days of dust exposure; the startup recovery time at -40°C is ≤5 minutes, and the latency fluctuation at -20°C is ±2ms.



LX-5U820

兼顾 13B 模型训练与万级推理, 实现“1 张水冷训练卡 + 3 张风冷推理卡”的混合布局

It balances the training of 13B models and 10,000-level inference, enabling a hybrid layout of "1 liquid-cooled training card + 3 air-cooled inference cards".



RAM



GPU



CPU



PSU

3.5" HDD
2.5" SSD

server chassis



Motherboard



Cooling Fan

混合算力服务器

Premium Mid-range AI Training Servers

Model no.	产品 Product	数量 set	备注 Notes
机箱 Chassis	LX-7U900	1	机箱配置可参考LX-7U900B The chassis configuration can refer to the LX-7U900B model
主板 Motherboard	P2C741D32G-2L+	1	主板需定制 Customized motherboard
CPU	AMD EPYC 9454	2	自行采购 Procure independently
GPU	NVIDIA A100 (80GB, Liquid Cooling) × 1 + RTX 6000 Ada (48GB, Air Cooling) × 3	4	自行采购 Procure independently
电源 PSU	4+1CRPS冗余电源位 Supports 5 CRPS module, supports N + N redundancy / N + 1 redundancy	5	电源可选购 The power supply is available as an optional purchase.
散热 Cooling Fan	支持智能温控, 标配14个8038风扇 14 8038 fans, supports intelligent temperature control	14	机箱标配8038风扇, 可选配8056风扇 The chassis comes standard with 8038fans, and 8056 fans are available as an optional component.
HDD/SSD	2TB 系统 SSD+2×6TB 数据 U.2 SSD 2TB System SSD + 2×6TB Data U.2 SSDs	3	自行采购 Procure independently
内存条 RAM	384GB DDR5 5600 RECC (6×64GB)	6	自行采购 Procure independently

*混合算力灵活性: A100 支撑 13B 模型全参数训练 (迭代速度约 8iter/s, FP16 精度), 3 张 RTX 6000 Ada 并行处理万级推理 (单卡延迟 ≤ 40ms / 帧), 无需单独部署训练与推理服务器, 降低硬件成本 30%。

*Hybrid Computing Power Flexibility: The A100 supports full-parameter training of 13B models (iteration speed of approximately 8 iter/s, FP16 precision), while 3 RTX 6000 Ada cards process 10,000-level inference in parallel (single-card latency ≤ 40ms per frame). There is no need to deploy separate training and inference servers, reducing hardware costs by 30%.

*散热效率: 水冷 (训练卡) 与风冷 (推理卡) 分区设计, 避免冷热风干扰, A100 水温稳定 ≤ 32°C, 推理卡温度 ≤ 75°C, 满负载 24 小时性能衰减 ≤ 2%。

*Heat Dissipation Efficiency: Adopting a zoned design for liquid cooling (training cards) and air cooling (inference cards) to avoid cold and hot air interference, the water temperature of the A100 is stably ≤ 32°C, the temperature of inference cards is ≤ 75°C, and the performance degradation under 24-hour full load is ≤ 2%.



*产品升级,具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

LX-7U900B

材质 Material	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D900mm*W447mm*H312mm
散热系统 Cooling Fan	支持智能温控, 标配8个8056热插拔风扇,4个8038风扇 8 8056 hot-swappable fans,4 8038 fans, supports intelligent temperature control
主板位 Suitable Motherboard	Customized motherboard
散热器限高 Maximum height for cooler	100mm
硬盘背板 HDD Backplane	标配NVME8654接口背板 NVMe backplane
硬盘位 HDD Bay	8个2.5英寸热插拔U.2/SAS/SATA硬盘位 8*2.5"hot-swappable U.2/SAS/SATA drive bays
电源位 Suitable PSU	4+1CRPS冗余电源位 Supports 5 CRPS module, supports N + N redundancy/N + 1 redundancy
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:360mm Supports 8 GPUs, GPU maximum length limit: 360mm
GPU拓展器 GPU Riser	8个第四代/第五代GPU扩展卡及其配套线缆 8 Gen4/Gen5 GPU risers and accompanying cables
滑轨 Slide Rail	4U-600-0092 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1075mm*W580mm*H435mm
毛重 Single gross weight	43KG



LX-7U900A

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Material	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC, Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D900mm*W447mm*H312mm
散热系统 Cooling Fan	支持智能温控, 标配8个8056热插拔风扇, 4个8038风扇 8 8056 hot-swappable fans, 4 8038 fans, supports intelligent temperature control
主板位 Suitable Motherboard	ROME2D32GM-2T, SP2C621D32GM-2T, GENOA2D24G-2L+, SP2C741D32G-2L+, TURIN2D24G-2L+/500W
散热器限高 Maximum height for cooler	100mm
硬盘背板 HDD Backplane	标配NVME8654接口背板 NVMe backplane
硬盘位 HDD Bay	4个3.5/2.5"热插拔硬盘位 4*3.5"/2.5" hot-swappable U.2/SAS/SATA drive bays
电源位 Suitable PSU	4+1CRPS冗余电源位 Quality Fine 1.0mm SGCC, Aluminum Alloy, Plastic
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:360mm Supports 8 GPUs, GPU maximum length limit: 360mm
GPU拓展器 GPU Riser	8个第四代/第五代GPU扩展卡及其配套线缆 8 Gen4/Gen5 GPU risers and accompanying cables
滑轨 Slide Rail	4U-600-0092 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1075mm*W580mm*H435mm
毛重 Single gross weight	43KG



*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

LX-6U860A

材质 Materia	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D860mm*W447mm*H265mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯2个, 1个USB3.0 1 USB2.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators,Front Mask
散热系统 Cooling Fan	支持智能温控, 标配6个7000转12038风扇、4个12000转8038风扇 6 12038 hot-swappable fans,4 8038 fans,supports intelligent temperature control
主板位 Suitable Motherboard	HPTX(15"*13")/EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/Micro ATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	65mm
扩展卡位 Expansion Space	可竖插8个半高PCI/PCIE扩展卡 8 half-height PCIe expansion card slots
硬盘背板 HDD Backplane	标配6Gb/s SATA数据背板 6Gb/s SAS Backplane,Supports SGPIO
硬盘位 HDD Bay	4个2.5"热插拔硬盘位 4*2.5"hot-swappable SATA drive bays
电源位 Suitable PSU	4+1CRPS冗余电源位 Supports 5 CRPS module, supports N + N redundancy/N + 1 redundancy
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:360mm Supports 8 GPUs, GPU maximum length limit: 360mm
GPU拓展器 GPU Riser	8个第四代/第五代GPU扩展卡及其配套线缆 8 Gen4/Gen5 GPU risers and accompanying cables
滑轨 Slide Rail	4U-600-0092 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1060mm*W580mm*H380mm
毛重 Single gross weight	35kg



LX-6U860B

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Materia	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D860mm*W447mm*H265mm
散热系统 Cooling Fan	支持智能温控, 标配6个12038风扇 6 12038 hot-swappable fans,4 8038 fans,supports intelligent temperature control
主板位 Suitable Motherboard	ROME2D32GM-2T,SP2C621D32GM-2T,GENOA2D24G-2L+,SP2C741D3 2G-2L+,TURIN2D24G-2L+/500W
散热器限高 Maximum height for cooler	65mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯2个, 1个USB2.0 1 USB2.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators,Front Mask
硬盘背板 HDD Backplane	标配NVME8654接口背板 NVMe backplane
硬盘位 HDD Bay	4个2.5"热插拔硬盘位 4*2.5"hot-swappable U.2/SAS/SATA drive bays
电源位 Suitable PSU	4+1CRPS冗余电源位 Supports 5 CRPS module, supports N + N redundancy/N + 1 redundancy
扩展卡位 Expansion Space	可竖插8个半高PCI/PCIE扩展卡 8 half-height PCIe expansion card slots
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:360mm Supports 8 GPUs, GPU maximum length limit: 360mm
GPU拓展器 GPU Riser	8个第四代/第五代GPU扩展卡及其配套线缆 8 Gen4/Gen5 GPU risers and accompanying cables
滑轨 Slide Rail	4U-600-0092 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1060mm*W580mm*H380mm
毛重 Single gross weight	35kg



*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

LX-5U890

材质 Materia	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D890mm*W447mm*H220mm
散热系统 Cooling Fan	支持智能温控, 标配6个12038风扇 6 12038 hot-swappable fans,supports intelligent temperature control
主板位 Suitable Motherboard	EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/MicroATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	105mm
扩展卡位 Expansion Space	可竖插8个全高PCI/PCIE扩展卡 8 full-height PCIe expansion card slots
硬盘背板 HDD Backplane	标配6Gb/s SATA数据背板 6Gb/s SAS Backplane,Supports SGPIO
硬盘位 HDD Bay	4个2.5"热插拔硬盘位 4*2.5"hot-swappable SATA drive bays
电源位 Suitable PSU	4+1CRPS冗余电源位 Supports 5 CRPS module, supports N + N redundancy/N + 1 redundancy
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:300mm Supports 8 GPUs, GPU maximum length limit: 300mm
GPU拓展器 GPU Riser	8个第四代GPU扩展卡及其配套线缆 8 Gen4 GPU risers and accompanying cables
滑轨 Slide Rail	4U-600-0092 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1100mm*W575mm*H335mm
毛重 Single gross weight	30kg



LX-5U880

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Material	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC, Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D880mm*W447mm*H230mm
散热系统 Cooling Fan	支持智能温控, 标配8个8056热插拔风扇, 12个6038风扇 8 8056 hot-swappable fans, 12 6038 fans, supports intelligent temperature control
主板位 Suitable Motherboard	ROME2D32GM-2T, SP2C621D32GM-2T, GENOA2D24G-2L+, SP2C741D32G-2L+, TURIN2D24G-2L+/500W
散热器限高 Maximum height for cooler	150mm
硬盘背板 HDD Backplane	标配NVME接口背板 NVMe backplane
硬盘位 HDD Bay	8个2.5"热插拔SAS/SATA硬盘位 8*2.5" hot-swappable SAS/SATA drive bays
电源位 Suitable PSU	4+1CRPS冗余电源位 Supports 5 CRPS module, supports N + N redundancy/N + 1 redundancy
扩展卡位 Expansion Space	可竖插11个全高PCI/PCIE扩展卡 11 full-height PCIe expansion card slots
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:270mm Supports 8 GPUs, GPU maximum length limit: 270mm
GPU拓展器 GPU Riser	8个第四代/第五代GPU扩展卡及其配套线缆 8 Gen4/Gen5 GPU risers and accompanying cables
滑轨 Slide Rail	4U-600-0092 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1020mm*W580mm*H340mm
毛重 Single gross weight	28kg



*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

LX-5U850

材质 Material	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC, Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D890mm*W447mm*H220mm
散热系统 Cooling Fan	支持智能温控, 标配6个12038风扇 6 12038 hot-swappable fans, supports intelligent temperature control
主板位 Suitable Motherboard	EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/MicroATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	105mm
扩展卡位 Expansion Space	可竖插8个全高PCI/PCIE扩展卡 8 full-height PCIe expansion card slots
硬盘背板 HDD Backplane	标配6Gb/s SATA数据背板 6Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	4个2.5"热插拔硬盘位 4*2.5" hot-swappable SATA drive bays
电源位 Suitable PSU	4+1CRPS冗余电源位 Supports 5 CRPS module, supports N + N redundancy/N + 1 redundancy
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:300mm Supports 8 GPUs, GPU maximum length limit: 300mm
GPU拓展器 GPU Riser	8个第四代GPU扩展卡及其配套线缆 8 Gen4 GPU risers and accompanying cables
滑轨 Slide Rail	4U-600-0092 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1100mm*W575mm*H335mm
毛重 Single gross weight	30kg



LX-5U820

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Materia	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D880mm*W447mm*H230mm
散热系统 Cooling Fan	支持智能温控, 标配8个8056热插拔风扇, 12个6038风扇 8 8056 hot-swappable fans,12 6038 fans, supports intelligent temperature control
主板位 Suitable Motherboard	ROME2D32GM-2T,SP2C621D32GM-2T,GENOA2D24G-2L+,SP2C741D3 2G-2L+,TURIN2D24G-2L+/500W
散热器限高 Maximum height for cooler	150mm
硬盘背板 HDD Backplane	标配NVME接口背板 NVMe backplane
硬盘位 HDD Bay	8个2.5"热插拔SAS/SATA硬盘位 8*2.5"hot-swappable SAS/SATA drive bays
电源位 Suitable PSU	4+1CRPS冗余电源位 Supports 5 CRPS module, supports N + N redundancy/N + 1 redundancy
扩展卡位 Expansion Space	可竖插11个全高PCI/PCIE扩展卡 11 full-height PCIe expansion card slots
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:270mm Supports 8 GPUs, GPU maximum length limit: 270mm
GPU拓展器 GPU Riser	8个第四代/第五代GPU扩展卡及其配套线缆 8 Gen4/Gen5 GPU risers and accompanying cables
滑轨 Slide Rail	4U-600-0092 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1020mm*W580mm*H340mm
毛重 Single gross weight	28kg



*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

LX-4U800D

材质 Material	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC, Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D800mm*W447mm*H177mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯1个, 2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators, Front Mask
散热系统 Cooling Fan	支持智能温控, 标配8个8056热插拔风扇 8 8056 hot-swappable fans, supports intelligent temperature control
主板位 Suitable Motherboard	HPTX(15"*13")/EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/Micro ATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	65mm
扩展卡位 Expansion Space	可竖插11个全高PCI/PCIE扩展卡 11 full-height PCIe expansion card slots
硬盘背板 HDD Backplane	标配12Gb/s SATA数据背板 12Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	12个3.5"/2.5"热插拔硬盘位 12*3.5"/2.5" hot-swappable SAS/SATA drive bays
电源位 Suitable PSU	4+1CRPS冗余电源位 Supports 5 CRPS module, supports N + N redundancy/N + 1 redundancy
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:300mm Supports 8 GPUs, GPU maximum length limit: 300mm
GPU拓展器 GPU Riser	8个第四代GPU扩展卡及其配套线缆 8 Gen4 Switch GPU risers and accompanying cables
滑轨 Slide Rail	4U-600-0092 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1010mm*W580mm*H285mm
毛重 Single gross weight	25kg



LX-4U800C

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Materia	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D800mm*W447mm*H177mm
散热系统 Cooling Fan	支持智能温控, 标配3个12038热插拔风扇, 4个8038热插拔风扇 3 12038 hot-swappable fans,4 8038 hot-swappable fans,supports intelligent temperature control
主板位 Suitable Motherboard	ROME2D32GM-2T,SP2C621D32GM-2T,GENOA2D24G-2L+,SP2C741D32G-2L+,TURIN2D24G-2L+/500W
散热器限高 Maximum height for cooler	120mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯1个, 2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators,Front Mask
硬盘背板 HDD Backplane	12Gb/sSAS背板, 支持SGPIO 12Gb/s SAS Backplane,Supports SGPIO
硬盘位 HDD Bay	4个3.5/2.5"热插拔硬盘位 4*2.5"hot-swappable U.2/SAS/SATA drive bays
电源位 Suitable PSU	4+1CRPS冗余电源位 Supports 5 CRPS module, supports N + N redundancy/N + 1 redundancy
扩展卡位 Expansion Space	可竖插11个全高PCI/PCIE扩展卡 11 full-height PCIe expansion card slots
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:300mm Supports 8 GPUs, GPU maximum length limit: 300mm
GPU拓展器 GPU Riser	8个第五代GPU扩展卡及其配套线缆 8 Gen5 GPU risers and accompanying cables
滑轨 Slide Rail	4U-600-0092 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1010mm*W580mm*H285mm
毛重 Single gross weight	25kg



*产品升级,具体以实物为准。

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LX-4U800B

材质 Materia	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D800mm*W447mm*H177mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个,网络指示灯1个,2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators,Front Mask
散热系统 Cooling Fan	支持智能温控,标配3个12038热插拔风扇、4个8038热插拔风扇 3 12038 hot-swappable fans,4 8038 hot-swappable fans,supports intelligent temperature control
主板位 Suitable Motherboard	ROME2D32GM-2T,SP2C621D32GM-2T,GENOA2D24G-2L+,SP2C741D3 2G-2L+,TURIN2D24G-2L+/500W
散热器限高 Maximum height for cooler	120mm
扩展卡位 Expansion Space	可竖插11个全高PCI/PCIE扩展卡 11 full-height PCIe expansion card slots
硬盘背板 HDD Backplane	标配12Gb/s SATA数据背板,支持SGPIO 12Gb/s SAS Backplane,Supports SGPIO
硬盘位 HDD Bay	4个3.5"/2.5"热插拔硬盘位 4*3.5"/2.5"hot-swappable SATA drive bays
电源位 Suitable PSU	4+1CRPS冗余电源位 Supports 5 CRPS module, supports N + N redundancy/N + 1 redundancy
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:300mm Supports 8 GPUs, GPU maximum length limit: 300mm
GPU拓展器 GPU Riser	8个第四代GPU扩展卡及其配套线缆 8 Gen4/Gen5 GPU risers and accompanying cables
滑轨 Slide Rail	4U-600-0092 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1010mm*W580mm*H285mm
毛重 Single gross weight	25kg



LX-4U800A

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Materia	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D800mm*W447mm*H177mm
散热系统 Cooling Fan	支持智能温控, 标配6个12038风扇 6 12038 hot-swappable fans,4 8038 fans,supports intelligent temperature control
主板位 Suitable Motherboard	HPTX(15"*13")/EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/Micro ATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	120mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯2个, 2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators,Front Mask
硬盘背板 HDD Backplane	标配12Gb/s SATA数据背板,支持SGPIO 12Gb/s SAS Backplane,Supports SGPIO
硬盘位 HDD Bay	4个3.5/2.5"热插拔硬盘位 4*3.5"/2.5"hot-swappable SAS/SATA drive bays
电源位 Suitable PSU	4+1CRPS冗余电源位 Supports 5 CRPS module, supports N + N redundancy/N + 1 redundancy
扩展卡位 Expansion Space	可竖插11个全高PCI/PCIE扩展卡 11 full-height PCIe expansion card slots
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:300mm Supports 8 GPUs, GPU maximum length limit: 300mm
GPU拓展器 GPU Riser	8个第四代GPU扩展卡及其配套线缆 8 Gen4 GPU risers and accompanying cables
滑轨 Slide Rail	4U-600-0092 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1010mm*W580mm*H285mm
毛重 Single gross weight	25kg



*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

WS06A

材质 Material	1.2MM厚高强度镀锌板, 4.0MM铝板 Quality Fine 1.2mm SGCC, 4.0mm Aluminum Alloy
机箱尺寸 D*W*H	D550mm*W380mm*H640mm
前面板接口 Front Panel Control	4个USB3.0接口, 1个电源按钮, 1个重启按钮, 1个TYPE-C接口, 2个音频接口 4 USB3.0, 1 power button, 1 restart button, 1 TYPE-C, 2 audio interfaces
散热系统 Cooling Fan	前面板可装2个480冷排或8个12cm风扇, 顶部支持1个360冷排和3个12cm风扇, 后窗可装1个9cm风扇和1个12cm风扇 6 12038 fan positions on the front panel, 3 12038 fan positions on the top, 2 9225 fan positions can be installed on the rear window, supports 2*360 water cooling radiators
主板位 Suitable Motherboard	HPTX(15"*13")/EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")
散热器限高 Maximum height for cooler	155mm
扩展卡位 Expansion Space	可插7个全高PCI/PCIE扩展卡 7 full-height PCIe expansion card slots
硬盘位 HDD Bay	4个3.5"或7个2.5"非热插拔硬盘 4*3.5" SAS/SATA drive bays/7*2.5" SAS/SATA drive bays
电源位 Suitable PSU	双ATX电源同步供电 2*Standard ATX Power Supply / redundant power supply
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D795mm*W660mm*H500mm
毛重 Single gross weight	32kg



*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

WS04A2

材质 Material	1.2MM厚高强度镀锌板, 4.0MM铝板 Quality Fine 1.2mm SGCC, 4.0mm Aluminum Alloy
机箱尺寸 D*W*H	D550mm*W380mm*H590mm
散热系统 Cooling Fan	支持2个360冷排, 前面板可装7个12038风扇, 顶部可装6个12038风扇, 后窗可装2个9225风扇 6 12038 fan positions on the front panel, 6 12038 fan positions on the top, 2 9225 fan positions can be installed on the rear window, supports 2*360 water cooling radiators
主板位 Suitable Motherboard	EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/MicroATX(9.6"*9.6")/
散热器限高 Maximum height for cooler	155mm
前面板接口 Front Panel Control	电源开关、重启开关、TYPE-C各1个, 2个音频接口, 4个USB3.0 4 USB3.0, 1 power button, 1 restart button, 1 TYPE-C, 2 audio interfaces
硬盘位 HDD Bay	4个3.5"(或2.5"或U.2)热插拔硬盘位 4*3.5"/2.5"hot-swappable SAS/SATA drive bays
电源位 Suitable PSU	双ATX电源同步供电 2*Standard ATX Power Supply / redundant power supply
扩展卡位 Expansion Space	可插7个全高PCI/PCIE扩展卡 7 full-height PCIe expansion card slots
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D700mm*W500mm*H660mm
毛重 Single gross weight	27kg



Z-TS570A

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Materia	SGCC1.0mm
机箱尺寸 D*W*H	D590mm*W260mm*H570mm
散热系统 Cooling Fan	2个480mm的散热器, 2个12025的风扇位 2 480mm radiators, 2 12025 fan slots
主板位 Suitable Motherboard	HPTX(15"*13")/EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/Micro ATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
扩展卡位 Expansion Space	可竖插11个全高PCI/PCIE扩展卡 11 full-height PCIe expansion card slots
硬盘位 HDD Bay	6个3.5英寸硬盘位或者12个2.5英寸硬盘/固态硬盘位 6 3.5" HDD bays/12 2.5" HDD/SSD bays
电源位 Suitable PSU	支持2个标准ATX电源供应器 Supports 2 Standard ATX power supplies
GPU插槽 GPU slot	支持4个GPU, GPU最大长度限制:270mm Supports 4 GPU, GPU length limit 270mm
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D690mm*W360mm*H670mm
毛重 Single gross weight	32kg



LXYP-4U900

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Materia	SGCC1.0mm
机箱尺寸 D*W*H	D900mm*W447mm*H178mm
散热系统 Cooling Fan	支持智能温控, 标配4个8038热插拔风扇 4 hot-swappable 8038 fans, supporting intelligent temperature control
主板位 Suitable Motherboard	Customized motherboard
散热器限高 Maximum height for cooler	65mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯2个, 2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators, Front Mask
硬盘背板 HDD Backplane	标配NVME数据背板 NVMe backplane
硬盘位 HDD Bay	12个3.5热插拔硬盘位 12 hot-swappable 3.5" HDD bays
电源位 Suitable PSU	4CRPS冗余电源位 Supports 4 CRPS module, supports N + N redundancy/N + 1 redundancy
扩展卡位 Expansion Space	可竖插11个全高PCI/PCIE扩展卡 11 full-height PCIe expansion card slots
GPU插槽 GPU slot	支持8个GPU, GPU最大长度限制:270mm Supports 8 GPUs, GPU maximum length limit: 270mm
GPU拓展器 GPU Riser	11个第四代/第五代GPU扩展卡及其配套线缆 11 Gen5/Gen4 GPU risers and accompanying cables
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D1000mm*W550mm*H280mm
毛重 Single gross weight	34kg



JMCD 12E5

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质

Materia

1.0mmSGCC

机箱尺寸

D*W*H

D415mm*W432mm*H266mm(482mm width with mounting ears)

散热系统

Cooling Fan

下层4个9225风扇, 上层1个12025、2个14025风扇, 支持240/360水冷

4pcs 9225 fans, 1pcs 12025 fan, 2pcs 14025 fans

主板位

Suitable Motherboard

EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/Micro ATX(9.6"*9.6")

散热器限高

Maximum height for cooler

135mm

前面板接口

Front Panel Control

电源开关、重启开关、TYPE-C各1个, 2个USB3.0

2 USB3.0, 1 power button, 1 restart button, 1 Type-C port

硬盘背板

HDD Backplane

支持SGPIO, 12Gb/sSAS背板

12Gb/s SAS Backplane, Supports SGPIO

硬盘位

HDD Bay

8个3.5"/2.5"热插拔硬盘位, 1个3.5"/2.5"热插拔SATA驱动器插槽, 内置2个2.5"驱动器位

8*3.5"/2.5"hot-swap SAS/SATA drive bay, 1*3.5"/2.5"hot-swap SATA drive bay, built-in 2*2.5" drive bays

电源位

Suitable PSU

标准ATX电源

Standard ATX Power Supply(≤ 170mm)

扩展卡位

Expansion Space

可插4个全高PCI/PCIE扩展卡

4 full-height PCIe expansion card slots

包装方式

Packaging Details

机箱+PE袋+珍珠棉+配件盒+纸箱

Carton with PE foam

包装尺寸

Single package size

D560mm*W520mm*H405mm

毛重

Single gross weight

17kg



*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

JMCD 12S4

材质 Materia	1.0mmSGCC
机箱尺寸 D*W*H	D306mm*W432mm*H271mm(482mm width with mounting ears)
散热系统 Cooling Fan	5个9225风扇位置, 3个 12025 风扇位置 5pcs 9225 fan positions, 3pcs 12025 fan positions
主板位 Suitable Motherboard	ATX(12"*9.6")/Micro ATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	135mm
前面板接口 Front Panel Control	电源开关、重启开关各1个, 2个USB3.0 2 USB3.0, 1 power button, 1 restart button
硬盘背板 HDD Backplane	支持SGPIO, 12Gb/sSAS背板 12Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	12个3.5"/2.5"热插拔硬盘位, 内置4个2.5"驱动器位 12*3.5"/2.5"hot-swap SAS/SATA drive bay, built-in 4*2.5" drive bays
电源位 Suitable PSU	标准ATX电源 Standard ATX Power Supply(≤ 160mm)
扩展卡位 Expansion Space	可插8个全高PCI/PCIE扩展卡 8 full-height PCIe expansion card slots
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D560mm*W430mm*H400mm
毛重 Single gross weight	14kg

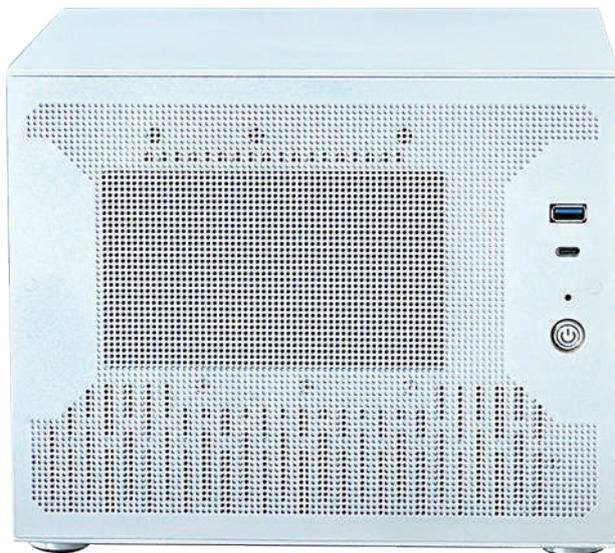


JMCD 9S2

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Materia	1.0mmSGCC
机箱尺寸 D*W*H	D290mm*W350mm*H271mm
散热系统 Cooling Fan	4个9225风扇, 1个12025风扇 4pcs 9225 fan positions, 2pcs 12025 fan positions
主板位 Suitable Motherboard	Micro ATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	135mm
前面板接口 Front Panel Control	电源开关、重启开关、TYPE-C各1个, 2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 Type-C port
硬盘背板 HDD Backplane	支持SGPIO, 12Gb/sSAS背板 12Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	8个3.5"/2.5"热插拔硬盘位, 1个3.5"/2.5"热插拔SATA驱动器插槽, 内置2个2.5"驱动器位 8*3.5"/2.5"hot-swap SAS/SATA drive bay, 1*3.5"/2.5"hot-swap SATA drive bay, built-in 2*2.5" drive bays
电源位 Suitable PSU	标准ATX电源 Standard ATX Power Supply(\leq 160mm)
扩展卡位 Expansion Space	可插4个全高PCI/PCIE扩展卡 4 full-height PCIe expansion card slots
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D425mm*W380mm*H370mm
毛重 Single gross weight	10kg



*产品升级, 具体以实物为准。

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JMCD S8H1

材质 Materia	AL3.0mm、AL2.0mm
机箱尺寸 D*W*H	D248mm*W199mm*H200mm
散热系统 Cooling Fan	1个 12025 风扇位置 1pcs 12025 fan position
主板位 Suitable Motherboard	ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	40mm
前面板接口 Front Panel Control	电源开关、重启开关各1个, 1个USB3.0, 1个TYPE-C 1 USB3.0, 1 power button, 1 restart button, 1 Type-C port
硬盘背板 HDD Backplane	支持SGPIO, 12Gb/sSAS背板 12Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	8个热插拔硬盘位 8*2.5"hot-swap SAS/SATA drive bays
电源位 Suitable PSU	标准SFX电源 Standard SFX Power Supply (\leq 130mm)
扩展卡位 Expansion Space	可插1个全高PCI/PCIE扩展卡 1 full-height PCIe expansion card slots
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D345mm*W295mm*H315mm
毛重 Single gross weight	5kg



X-465B2407a1r

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Materia	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D650mm*W436mm*H177mm
散热系统 Cooling Fan	支持智能温控, 标配3个12038热插拔风扇 Supports intelligent-temperature control,3pcs 12038 hot-swap fans
主板位 Suitable Motherboard	EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/Micro ATX(9.6"*9.6")
散热器限高 Maximum height for cooler	155mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯1个, 2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
硬盘背板 HDD Backplane	12Gb/sSAS背板, 支持SGPIO 12Gb/s SAS Backplane,Supports SGPIO
硬盘位 HDD Bay	24个3.5/2.5"热插拔硬盘位 24*3.5"/2.5"hot-swap SAS/SATA drive bays
电源位 Suitable PSU	CRPS冗余电源/标准ATX电源 redundant power supply / Standard ATX Power Supply
扩展卡位 Expansion Space	可插7个全高PCI/PCIE扩展卡 7 full-height PCIe expansion card slots
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D810mm*W580mm*H210mm
毛重 Single gross weight	21kg



*产品升级,具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

X-465C0811a2r

材质 Materia	1.0mmSGCC
机箱尺寸 D*W*H	D650mm*W436mm*H177mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个,网络指示灯1个,2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
散热系统 Cooling Fan	支持智能温控,标配3个8056热插拔风扇,2个8038风扇位 Supports intelligent-temperature control,3pcs 12038 hot-swap fans,2pcs 8038 fan positions
主板位 Suitable Motherboard	HPTX(15"*13")/EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/Micro ATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	155mm
扩展卡位 Expansion Space	可竖插11个全高PCI/PCIE扩展卡 11 full-height PCIe expansion card slots
硬盘背板 HDD Backplane	标配12Gb/s SATA数据背板 12Gb/s SAS Backplane,Supports SGPIO
硬盘位 HDD Bay	8个3.5"/2.5"热插拔硬盘位 8*3.5"/2.5"hot-swap SAS/SATA drive bays
电源位 Suitable PSU	CRPS冗余电源/标准ATX电源 redundant power supply / Standard ATX Power Supply
滑轨 Slide Rail	2U-600-0040 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D810mm*W580mm*H300mm
毛重 Single gross weight	18kg

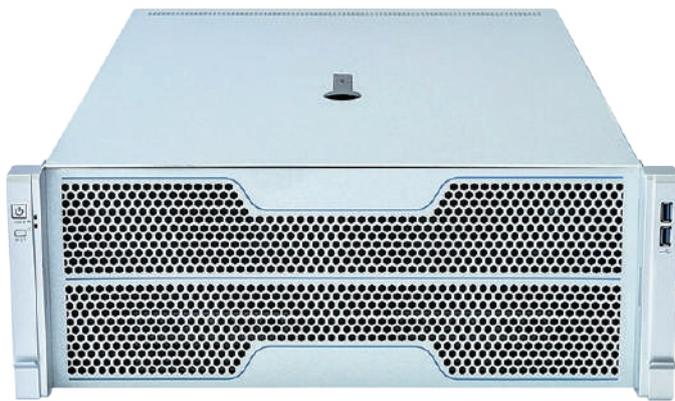


X-465C0811c1

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Materia	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D650mm*W436mm*H177mm
散热系统 Cooling Fan	支持智能温控, 标配3个12038热插拔风扇 Supports intelligent-temperature control,3pcs 12038 hot-swap fans
主板位 Suitable Motherboard	HPTX(15"*13")/EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/
散热器限高 Maximum height for cooler	155mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯1个, 2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
硬盘背板 HDD Backplane	12Gb/sSAS背板, 支持SGPIO 12Gb/s SAS Backplane,Supports SGPIO
硬盘位 HDD Bay	8个3.5"/2.5"热插拔硬盘位 8*3.5"/2.5"hot-swap SAS/SATA drive bays
电源位 Suitable PSU	1+1冗余电源 1+1 redundant Power supply
滑轨 Slide Rail	2U-600-0040 rail
扩展卡位 Expansion Space	可插11个全高PCI/PCIE扩展卡 11 full-height PCIe expansion card slots
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D810mm*W580mm*H300mm
毛重 Single gross weight	18kg



*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

X-4U530A

材质 Materia	1.0mmSGCC
机箱尺寸 D*W*H	D530mm*W435mm*H177mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯1个, 2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators, Front Mask
散热系统 Cooling Fan	支持智能温控, 标配3个12038风扇位, 2个8038风扇位 Supports intelligent-temperature control, 3pcs 12038 fans, 2 8038 fan positions
主板位 Suitable Motherboard	HPTX(15"*13")/EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/Micro ATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	130mm
扩展卡位 Expansion Space	可竖插11个全高PCI/PCIE扩展卡 11 full-height PCIe expansion card slots
硬盘背板 HDD Backplane	标配12Gb/s SATA数据背板 12Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	4个3.5"HDD, 2个2.5"HDD/SSD 4*3.5" SATA drive bays, 2*2.5" SATA drive bays
电源位 Suitable PSU	1+1冗余电源 1+1 redundant Power supply
滑轨 Slide Rail	2U-600-0040 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D660mm*W540mm*H270mm
毛重 Single gross weight	12kg



X-265B2407r

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Materia	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D650mm*W436mm*H90mm
散热系统 Cooling Fan	支持智能温控, 标配3个8038热插拔风扇 Supports intelligent-temperature control,3pcs 8038 hot-swap fans
主板位 Suitable Motherboard	EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/
散热器限高 Maximum height for cooler	65mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯1个, 2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
硬盘背板 HDD Backplane	12Gb/sSAS背板, 支持SGPIO 12Gb/s SAS Backplane,Supports SGPIO
硬盘位 HDD Bay	24个2.5"热插拔硬盘位, 可选配1个2.5"后置热插拔扩展位 24*2.5"hot-swap SAS/SATA drive bays, 1*2.5" hot-swap hard drives bays
电源位 Suitable PSU	2U电源或CRPS冗余电源 redundant power supply/ 2U single power supply
扩展卡位 Expansion Space	7个全高PCI/PCIE扩展卡 7 full-height PCIe expansion card slots
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D810mm*W580mm*H210mm
毛重 Single gross weight	15kg



*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

X-265F1207r

材质 Materia	1.0mmSGCC
机箱尺寸 D*W*H	D650mm*W436mm*H90mm
前面板接口 Front Panel Control	电源开关、重启开关、系统故障灯各1个, 网络指示灯1个, 2个USB2.0 2 USB2.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
散热系统 Cooling Fan	支持智能温控, 标配4个8038热插拔风扇 Supports intelligent-temperature control, 4 pcs 8038 hot-swap fans
主板位 Suitable Motherboard	EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/MicroATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	65mm
扩展卡位 Expansion Space	7个半高PCI/PCIE扩展卡位 7 half-height PCIe expansion card slots
硬盘背板 HDD Backplane	标配6Gb/s SATA数据背板 6Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	12个3.5"/2.5"热插拔硬盘位 12*3.5"/2.5"hot-swap SAS/SATA drive bays
电源位 Suitable PSU	2U电源或CRPS冗余电源 redundant power supply/ 2U single power supply
滑轨 Slide Rail	2U-600-0040 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D760mm*W530mm*H175mm
毛重 Single gross weight	14kg



X-265F0807r

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Material	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC, Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D650mm*W436mm*H90mm
散热系统 Cooling Fan	支持智能温控, 标配3个8038热插拔风扇 Supports intelligent-temperature control, 3pcs 8038 hot-swap fans
主板位 Suitable Motherboard	EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/
散热器限高 Maximum height for cooler	65mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯1个, 2个USB2.0 2 USB2.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
硬盘背板 HDD Backplane	12Gb/sSAS背板, 支持SGPIO 12Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	8个3.5"/2.5"热插拔硬盘位, 可选配2个2.5"后置热插拔扩展位或1个2.5"热插拔位 8*3.5"/2.5"hot-swap SAS/SATA drive bays
滑轨 Suitable Rail	2U-600-0040 rail
电源位 Suitable PSU	2U电源或CRPS冗余电源 redundant power supply/ 2U single power supply
扩展卡位 Expansion Space	7个半高PCI/PCIE扩展卡位 7 half-height PCIe expansion card slots
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D760mm*W530mm*H175mm
毛重 Single gross weight	14kg



*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

X-265C1207r

材质 Materia	1.0mmSGCC
机箱尺寸 D*W*H	D650mm*W436mm*H90mm
前面板接口 Front Panel Control	电源开关、重启开关、系统故障灯各1个, 网络指示灯1个, 2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
散热系统 Cooling Fan	支持智能温控, 标配3个8038热插拔风扇 Supports intelligent-temperature control, 3 pcs 8038 hot-swap fans
主板位 Suitable Motherboard	EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/MicroATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	65mm
扩展卡位 Expansion Space	7个半高PCI/PCIE扩展卡位 7 half-height PCIe expansion card slots
硬盘背板 HDD Backplane	标配6Gb/s SATA数据背板 6Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	12个3.5"/2.5"热插拔硬盘位 12*3.5"/2.5" hot-swap SAS/SATA drive bays
电源位 Suitable PSU	2U电源或CRPS冗余电源 redundant power supply/ 2U single power supply
滑轨 Slide Rail	2U-600-0040 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D810mm*W580mm*H210mm
毛重 Single gross weight	15kg



X-265C0807r

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Materia	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D650mm*W436mm*H90mm
散热系统 Cooling Fan	支持智能温控, 标配3个8038热插拔风扇 Supports intelligent-temperature control,3pcs 8038 hot-swap fans
主板位 Suitable Motherboard	EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/
散热器限高 Maximum height for cooler	65mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯1个, 2个USB3.0 2 USB3.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
硬盘背板 HDD Backplane	12Gb/sSAS背板, 支持SGPIO 12Gb/s SAS Backplane,Supports SGPIO
硬盘位 HDD Bay	8个3.5"/2.5"热插拔硬盘位 8*3.5"/2.5"hot-swap SAS/SATA drive bays
滑轨 Suitable Rail	2U-600-0040 rail
电源位 Suitable PSU	2U电源或CRPS冗余电源 redundant power supply/ 2U single power supply
扩展卡位 Expansion Space	7个半高PCI/PCIE扩展卡位 7 half-height PCIe expansion card slots
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D810mm*W580mm*H210mm
毛重 Single gross weight	15kg



*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

LXJD-2U430

材质 Materia	1.0mmSGCC
机箱尺寸 D*W*H	D430mm*W435mm*H90mm
前面板接口 Front Panel Control	电源开关、重启开关、系统故障灯各1个, 网络指示灯1个, 2个USB2.0 2 USB2.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators, Front Mask
散热系统 Cooling Fan	支持智能温控, 标配3个8038热插拔风扇 Supports intelligent-temperature control, 3 pcs 8038 hot-swap fans
主板位 Suitable Motherboard	EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/MicroATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	65mm
扩展卡位 Expansion Space	7个半高PCI/PCIE扩展卡位 7 half-height PCIe expansion card slots
硬盘背板 HDD Backplane	标配6Gb/s SATA数据背板 6Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	4个2.5"热插拔硬盘位 4*2.5" hot-swap SATA drive bays
电源位 Suitable PSU	2U电源或CRPS冗余电源 redundant power supply/ 2U single power supply
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D660mm*W540mm*H270mm
毛重 Single gross weight	12kg



LX-S2650A

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Material	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC, Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D650mm*W430mm*H89mm
散热系统 Cooling Fan	不支持智能温控, 标配3个8025强力风扇 3pcs 8038 fans
主板位 Suitable Motherboard	EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/
散热器限高 Maximum height for cooler	65mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯1个, 1个USB2.0 1 USB2.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
硬盘位 HDD Bay	6个3.5"硬盘位兼容2个2.5"硬盘位 6*3.5" bays or 4*3.5"+2*2.5" bays
电源位 Suitable PSU	2U电源或CRPS冗余电源 redundant power supply/ 2U single power supply
扩展卡位 Expansion Space	可插7个半高PCI/PCIE扩展卡 7 half-height PCIe expansion card slots
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D760mm*W540mm*H200mm
毛重 Single gross weight	11kg

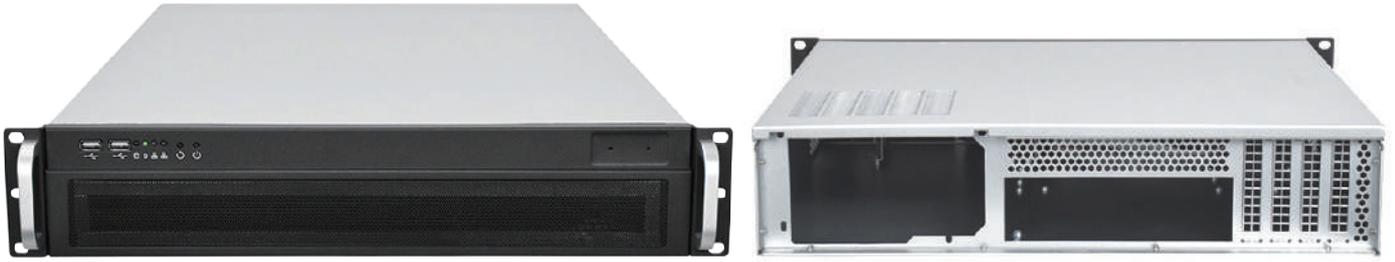


*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

LX-S2550A

材质 Materia	1.0mmSGCC
机箱尺寸 D*W*H	D550mm*W430mm*H89mm
前面板接口 Front Panel Control	电源开关、重启开关、系统故障灯各1个, 网络指示灯1个, 1个USB2.0 1 USB2.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
散热系统 Cooling Fan	不支持智能温控, 标配3个8025强力风扇 3pcs 8038 fans
主板位 Suitable Motherboard	ATX(12"*9.6")/MicroATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	65mm
扩展卡位 Expansion Space	7个半高PCI/PCIE扩展卡位 7 half-height PCIe expansion card slots
硬盘背板 HDD Backplane	标配6Gb/s SATA数据背板 6Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	6个3.5"硬盘位兼容2个2.5"硬盘位 6*3.5" bays or 4*3.5"+2*2.5" bays
电源位 Suitable PSU	标准ATX电源位/2U电源/1U电源 1U Single / 2U single/Standard ATX Power Supply
滑轨 Slide Rail	2U-600-0040 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D660mm*W540mm*H200mm
毛重 Single gross weight	9kg



LX-S2380A

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Material	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC,Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D380mm*W430mm*H89mm
散热系统 Cooling Fan	不支持智能温控, 标配2个8025强力风扇 2pcs 8038 fans
主板位 Suitable Motherboard	Micro ATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	65mm
前面板接口 Front Panel Control	电源开关、重启开关、硬盘指示灯、系统故障灯各1个, 网络指示灯1个, 1个USB2.0 1 USB2.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
硬盘位 HDD Bay	4个3.5"硬盘位兼容2个2.5"硬盘位 4*3.5" bays or 2*3.5"+2*2.5" bays
滑轨 Suitable Rail	2U-600-0040 rail
电源位 Suitable PSU	支持ATX电源 Standard ATX Power Supply
扩展卡位 Expansion Space	4个半高PCI/PCIE扩展卡位 4 half-height PCIe expansion card slots
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D490mm*W540mm*H200mm
毛重 Single gross weight	6kg



*产品升级, 具体以实物为准。

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LX-1U650-4HDD

材质 Materia	1.0mmSGCC
机箱尺寸 D*W*H	D650mm*W436mm*H45mm
前面板接口 Front Panel Control	电源开关、重启开关、电源指示灯、硬盘指示灯、网络指示灯各1个, 1个USB2.0 1 USB2.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
散热系统 Cooling Fan	不支持智能温控, 标配6个4056风扇 6pcs 4056 fans
主板位 Suitable Motherboard	Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	30mm
扩展卡位 Expansion Space	可横插1个全高PCI/PCIE扩展卡 1 full-height PCIe expansion card slots
硬盘背板 HDD Backplane	标配12Gb/s SAS数据背板, 支持SGPIO 12Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	4个3.5"硬盘位兼容2个2.5"硬盘位 4*3.5" bays or 2*3.5"+2*2.5" bays
电源位 Suitable PSU	标准FLEX电源 Standard FLEX Power Supply
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D750*W530*H131MM
毛重 Single gross weight	6kg



LX-1U610-10SSD

*产品升级, 具体以实物为准。

*Product subject to upgrade. Actual product shall prevail.

材质 Materia	1.0MM厚高强度镀锌板 Quality Fine 1.0mm SGCC, Aluminum Alloy, Plastic
机箱尺寸 D*W*H	D610*W435*H45MM
散热系统 Cooling Fan	不支持智能温控, 标配6个4028风扇 6pcs 4028 fans
主板位 Suitable Motherboard	EATX(12"*13")/CEB(12"*10.5")/ATX(12"*9.6")/MicroATX(9.6"*9.6")/Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	30mm
前面板接口 Front Panel Control	电源开关1个, 2个USB3.0 2 USB3.0, 1 power button
硬盘背板 HDD Backplane	标配6Gb/s SATA数据背板, 支持SGPIO 6Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	10个2.5"硬盘位 10*2.5" drive bays
电源位 Suitable PSU	标准FLEX电源 Standard FLEX Power Supply
扩展卡位 Expansion Space	可横插1个全高PCI/PCIE扩展卡 1 full-height PCIe expansion card slots
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D700*W530*H131MM
毛重 Single gross weight	5kg



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LX-1U250A

材质 Materia	1.0mmSGCC
机箱尺寸 D*W*H	L250*W430*H45MM
前面板接口 Front Panel Control	电源开关、重启开关、系统故障灯、网络指示灯、硬盘指示灯各1个, 2个USB2.0 2 USB2.0, 1 power button, 1 restart button, 1 hard disk indicator, 1 system fault indicator, 1 network indicators
散热系统 Cooling Fan	标配2个4mm强力风扇 2pcs 40mm fans
主板位 Suitable Motherboard	Mini-ITX(6.7"*6.7")
散热器限高 Maximum height for cooler	65mm
扩展卡位 Expansion Space	1个全高PCI/PCIE扩展卡 1 full-height PCIe expansion card slot
硬盘背板 HDD Backplane	标配6Gb/s SATA数据背板 6Gb/s SAS Backplane, Supports SGPIO
硬盘位 HDD Bay	2个3.5"/2.5"热插拔硬盘位 2*3.5"/2.5" hot-swap drive bays
电源位 Suitable PSU	标准FLEX电源 Standard FLEX Power Supply
滑轨 Slide Rail	2U-600-0040 rail
包装方式 Packaging Details	机箱+PE袋+珍珠棉+配件盒+纸箱 Carton with PE foam
包装尺寸 Single package size	D380mm*W505mm*H325mm
毛重 Single gross weight	4kg



WU C A W E L L

广东省深圳市龙华区
观湖街道松元厦社区观平路184号

No. 184 Guanping Road
Songyuanxia Community
Guanhu Sub-district
Longhua District
Shenzhen
Guangdong Province 518110
P.R. China

+86 13510307444

yejena7@gmail.com

www.szmcawell.com