



XK1140 WORKSTATION STANDARD

Datasheet

SUPERX INDUSTRIES PTE. LTD.

1. Introduction



Figure 1.1 XK 1140

*For Product Visualizations Only

All-in-One Multi-Model Server, as SuperX's first enterprise-grade AI infrastructure to support the dynamic collaboration of multiple models, this MMS is centered on being plug-and-play, multi-model fused, and deeply integrated into application scenarios. It provides enterprises with a secure and efficient full-stack AI solution.



2. Technical Specifications

Table 2.1 Technical Specifications

Parameter	Description
GPU	1-2x NVIDIA GeForce RTX 5090 Graphics Card, 32GB GDDR7 VRAM
CPU	Intel® Core™ i9-14900KF 24-core, 32-thread
Memory	2x 32GB 5200 MT/s DDR5
Storage	1TB M.2 NVMe SSD
Power Supply	1x 1250W 80 Plus Gold power supply
Dimension	(H 372mm x W 235mm x D 445mm)
Software	SuperX Multi-Model AI Platform
Client System	Linux, Windows, MacOS
Driver	NVIDIA Driver
Environnement	Cuda, Pytorch,vLLM

3. Product Overview



Figure 3.1 Front Panel

*For Product Visualizations Only



Figure 3.2 Side View

*For Product Visualizations Only



Figure 3.3 Rear Panel



Figure 3.4 Internal Circuit Layout



Figure 3.5 Internal Circuit Layout



4. Appendix Resources

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