HP ZGX Nano G1n AI Station

Marque : HP

Code produit: D89GQUT

Nom du produit : ZGX Nano G1n AI Station



- Super puce NVIDIA GB10 Grace Blackwell (20 cœurs Arm, dont 10 Cortex-X925, 10 Cortex-A725, 16 Mo mémoire cache L2)
- Système d’exploitation NVIDIA DGX
- 128 Go de mémoire LPDDR5x-8533 MT/s (intégrée), SSD PCIe Gen5 NVMe SED M.2 4 To

Station IA HP ZGX Nano G1n, Système d’exploitation NVIDIA DGX, NVIDIA 128Go RAM, 4To Disque SSD, AI Workstation; AI PC

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La révolution de l’IA passe en mode nano

Accélérer vos flux de travail basés sur l’IA avec HP ZGX Nano et ZGX Toolkit,[1], une puissance de calcul locale haute performance associée à une suite open source sélectionnée et optimisée pour le prototypage, l’ajustement fin et l’inférence. Les fonctions intégrées de détection IP, d’exportation de modèles et de déploiement local réduisent les frictions et garantissent des résultats reproductibles, prêts à être déployés.

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