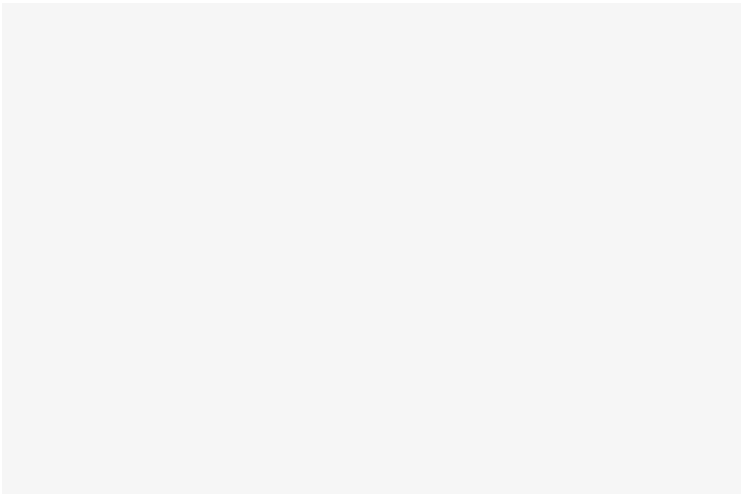
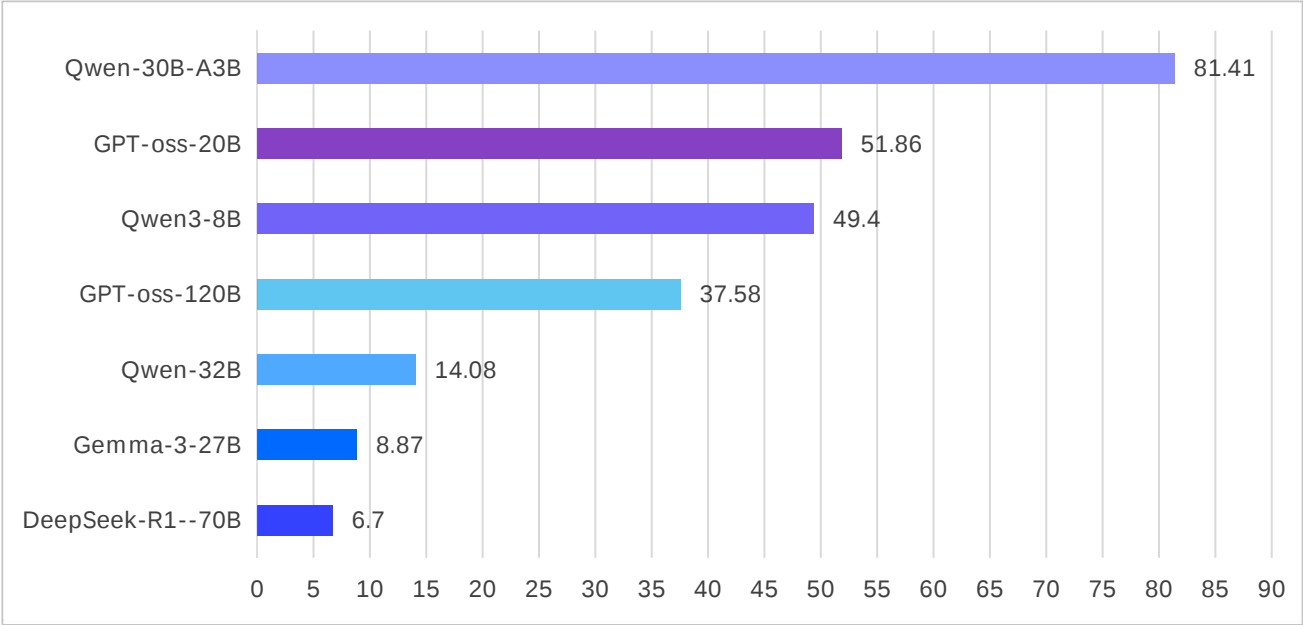




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- 1
- Ubuntu 24.04
- 2
- CUDA cuDNN CuBLAS NCCL TenSorRT
- 3
- NVIDIA Container Toolkit
- 4 AI
- NVDIA NIM" NVIDIA AI Blueprints( ) NVIDIA AI Workbench( )
- 5
- PyTorch TensorFlow MATLAB



|     |                                          |                                                                                                                  |      |      |           |
|-----|------------------------------------------|------------------------------------------------------------------------------------------------------------------|------|------|-----------|
|     |                                          |                                                                                                                  |      |      |           |
| - A | 12-core Arm® Neoverse® - V3AE 64-bit CPU | 1536-core NVIDIA Blackwell architecture GPU with 64 fifth-gen Tensor Cores Multi-Instance GPU (MIG) with 6 TPCs  | 64G  | 70W  | 1200 TOPS |
| - B | 14-core Arm® Neoverse® - V3AE 64-bit CPU | 2560-core NVIDIA Blackwell architecture GPU with 96 fifth-gen Tensor Cores Multi-Instance GPU (MIG) with 10 TPCs | 128G | 130W | 2070 TOPS |

|  |                                               |
|--|-----------------------------------------------|
|  |                                               |
|  | Adapters, 200W POWER Adaptor, AC100~240V, 24V |



|  |                            |
|--|----------------------------|
|  | SSD1TB,M.2_M-KEY,2280 NVMe |
|  | SSD2TB,M.2_M-KEY,2280 NVMe |
|  | WiFi & Bluetooth Module    |