



GPU Test - AI Indicator Optimizer



Hardware Status



CPU Information

Model: x86_64

Cores: 16 physical, 32 logical

Frequency: 4083 MHz (Max: 5756 MHz)



GPU Information

GPU 0: NVIDIA GeForce RTX 5090

VRAM: 31 GB

Compute Capability: 12.0

CUDA Cores: 21,760

Tensor Cores: 680



Memory Information

Total RAM

182 GB

Available RAM

164 GB



Target Hardware Status

✗ Ryzen 9 9950X

✓ RTX 5090

✓ 192GB RAM

✓ Samsung 9100 PRO

PyTorch CUDA Test

PyTorch Version

2.10.0.dev2...

 CUDA Available


CUDA Version

12.8

GPU Count: 1

GPU Name: NVIDIA GeForce RTX 5090

Supported Architectures: sm_70, sm_75, sm_80, sm_86, sm_90, sm_100, sm_120

 GPU computation test passed!

Resource Manager

Data Pipeline

8 workers

Indicator Calc

8 workers

Chart Render

8 workers

Library Mgmt

8 workers

Hardware detection failed: 'ResourceManager' object has no attribute 'gpu_devices'

AttributeError: 'ResourceManager' object has no attribute 'gpu_devices'

Traceback:

```
File "/home/alex/KI Pattern/test_gpu_gui.py", line 159, in main
    if resource_manager.gpu_devices:
    ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
```

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