

GTX1050ti · produto 3 · GPU HOLD · PIX LUIZ

Folha de medicaao — smoke Ollama CPU

Template do que o cliente preenche. Exemplo preenchido = ultimo smoke medido (nao inventar).

Campo	Como medir	Exemplo medido 2026-09-05
GPU / driver	nvidia-smi query name,driver_version,compute	GTX 1050 Ti / 560.94 / CC 6.1
VRAM total/used/free	nvidia-smi memory.*	4096 / 510 / 3495 MiB
Ollama	ollama --version	0.33.3 standalone zip
Modelo / size	ollama show / list	tinyllama:1.1b 637 MB
Processor	ollama ps	100% CPU ~699 MB
Latencia sample	generate num_predict=16 num_ctx=512	~4.8 s
GPU path	load sem CUDA_VISIBLE_DEVICES=-1	FAIL PTX toolchain — HOLD ate >=570
Flags	env	OLLAMA_NO_CLOUD=1 OLLAMA_LLM_LIBRARY=cpu

Cmds:

```
nvidia-smi --query-gpu=name,memory.total,memory.used,memory.free,driver_version --format=csv
set OLLAMA_NO_CLOUD=1
set OLLAMA_LLM_LIBRARY=cpu
set CUDA_VISIBLE_DEVICES=-1
ollama run tinyllama:1.1b "ping"
ollama ps
```

Tip PIX R\$50 / R\$100

```
00020126330014br.gov.bcb.pix011108030362994520400005303986540550.005802BR5920LUIZ GUSTAVO CORREIA6009SA0 PAUL062080504Pac
k63044E58

00020126330014br.gov.bcb.pix0111080303629945204000053039865406100.005802BR5920LUIZ GUSTAVO CORREIA6009SA0 PAUL062120508Ap
oio1006304C205
```

Serie: mini-curso <https://ziuluiziul.github.io/round1-gtx1050ti/playbook-cpu-ollama.pdf> · checklist <https://ziuluiziul.github.io/round1-gtx1050ti/checklist-10min-ollama-cpu.pdf>