GO3D STUDIO

DRAGONFIRE MODE

GO3D DIGITAL SYSTEMS

YOUR WORKSTATION. YOUR HORSEPOWER.

MSI FIRST.
PARALLEL BY DESIGN.

Build and enhance your apps
using the power you already own.

STANDING EXECUTION POLICY

Inspect existing work / Split independent tasks / Validate outputs

01

RUN COMPATIBLE WORK ON THE MSI

App builds and enhancements, tests and local previews.
CAD / mesh work, rendering, media and batch scripts.

Verify the MSI host, required tools and project files before running.

02

PARALLELIZE INDEPENDENT JOBS

Use separate worktrees and measured CPU / RAM / VRAM limits.
Reuse scripts and caches; avoid duplicate jobs and conflicting writes.

Measure throughput before adding more workers.

03

KEEP AI USAGE VISIBLE

Local tools use MSI hardware. Cloud AI still uses allowance or credits.
On-device AI needs a separately configured, compatible local model.

More parallel cloud agents can increase usage.

SETUP & USAGE GUIDES

Click a button in the PDF

Windows setup ↗
Run tools on your MSI

Phone connection ↗
Pair with your workstation

Local AI options ↗
Ollama / LM Studio guidance

Usage & pricing ↗
Understand allowance and credits

POLICY RECORDED

MSI connection not yet verified.

Speed gains depend on the workload and measured hardware capacity.

Concept illustration. Original approved GO3D logo preserved.

Official OpenAI documentation checked 24 Oct 2026. The PNG is a static preview; links work in the PDF.