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Daily Planet *Truth, justice, and the tokenized way*

NO. 2 · 1 OCTOBER 2026

Compact AI Models Advance: Qwen and Alternatives Deliver Efficiency

This week saw significant progress in making powerful AI models more accessible through optimized versions and compression techniques. Alibaba's Qwen3.8-27B and its various quantized releases demonstrate how developers are extracting maximum capability from mid-sized models while reducing computational requirements. These developments enable broader deployment across consumer hardware and resource-constrained environments.

MODELS

Alibaba releases Qwen3.8-27B, compact vision-language model with extended context

Alibaba has released Qwen3.8-27B, a 27-billion parameter vision-language model that builds on the Qwen3.5 architecture with improvements in coding, professional...

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Prism ML releases Ternary-Bonsai-2-27B, 27B model compressed to 5.9GB

Prism ML has released Ternary-Bonsai-2-27B-gguf, a 27-billion parameter language model compressed to approximately 5.9GB using ternary quantization, down...

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OPEN SOURCE

Unsloth Releases Qwen3.8-27B GGUF with Dynamic V3.0 Quantization

Unsloth has released optimized GGUF quantized versions of Qwen3.8-27B, Alibaba's latest open-source model, using their Dynamic V3.0 quantization technology. The...

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Qwen-Image 2.1 Model Repackaged for ComfyUI Integration

Comfy-Org has released a repackaged version of Alibaba's Qwen-Image 2.1 model optimized for ComfyUI, a popular node-based interface for AI image generation. The releas...

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Qwen3.8-27B quantized model released with advanced compression techniques

ISTA-DASLab has released GGUF quantizations of Qwen3.8-27B using two novel techniques: GSQ (Gumbel-Softmax Quantization) and RCO (Riemannian...

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