

Übersicht Flux AI Modell-Varianten und Encoder

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Modelle (Stand: März 2025)				Encoder (Stand: März 2025)			Checkpoints	
Präzision	GB	Steps	Empf. VRAM	VAE	T5	Clip L	Quelle	Download

Dev Safetensors

FP16	24	20-30	24 GB	x	x	x	Black Forrest Labs	Archiv
FP8	17	20-30	12 GB				Illyasviel	Download
NF4	12	20-30	6 GB				Illyasviel	Download

Dev Encoder

VAE	0,3						Black Forrest Labs	Download
T5 Text-Encoder FP16	10		> 32 GB RAM				Illyasviel	Download
T5 Text-Encoder FP8	5		< 32 GB RAM				Illyasviel	Download
Clip_L Encoder	0,25						Illyasviel	Download

Dev GGUF

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Q4_1 (empfohlen)	8	20-30	< 10 GB	x	x	x	city96	Download
Q4_0 (empfohlen)	7	20-30	< 10 GB	x	x	x	city96	Download
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