



Menu

Version

854e8727 Latest



You're looking at a specific version of this model. [Jump to the model overview.](#)

jagilley / controlnet-hough : 854e8727

Deploy

Playground API

Input

Form Node.js Python Elixir HTTP Cog Docker



📁 **image*** file

📁 Drop a file or click to upload

breakfastattiffanys73.jpg 🗑️

📷 Take a photo with your webcam

Input image

T **prompt*** string

future downtown new york, Norwegian Seamen's Church, East 52nd Street, viking stave church, in parametric architecture, simple and spacious, mega-tall and regular size, every building similar and in harmony with its surroundings, extremely detailed facades, afternoon, cloudy

Prompt for the model

≡ **num_samples** string

4

Number of samples (higher values may OOM)

Default: "1"

≡ **image_resolution** string

512

Image resolution to be generated

Default: "512"

ddim_steps integer

20

Steps

Default: 20

scale number

(minimum: 0.1, maximum: 30)

9



Reset

Run

seed integer

Seed

eta number

0

eta (DDIM)

0

T **a_prompt** string

best quality, parametric architecture, extremely detailed building facades,
photorealistic, ultrarealistic, hyperrealistic

Added Prompt

Default: "best quality, extremely detailed"

T **n_prompt** string

low-res, 3d, complicated shapes, cropped, worst quality, low quality, roads, cars,
pollution, vibrant colors, white or grey buildings

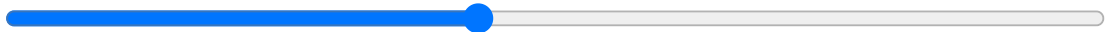
Negative Prompt

Default: "longbody, lowres, bad anatomy, bad hands, missing fingers, extra digit, fewer digits,
cropped, worst quality, low quality"

detect_resolution integer

(minimum: 128, maximum: 1024)

512



Resolution for detection (only applicable when model type is 'HED', 'Segmentation', or 'MLSD')

Default: 512

value_threshold number

(minimum: 0.01, maximum: 2)

0.41



Value Threshold (only applicable when model type is 'MLSD')

Default: 0.1

distance_threshold number

(minimum: 0.01, maximum: 20)

2.78



Distance Threshold (only applicable when model type is 'MLSD')

Default: 0.1

Output

Running...

Cancel

>_ Hide logs

DDIM Sampler:	5%		1/20	[00:00<00:11,	1.63it/s]
DDIM Sampler:	10%		2/20	[00:01<00:11,	1.63it/s]
DDIM Sampler:	15%		3/20	[00:01<00:10,	1.63it/s]
DDIM Sampler:	20%		4/20	[00:02<00:09,	1.63it/s]
DDIM Sampler:	25%		5/20	[00:03<00:09,	1.63it/s]
DDIM Sampler:	30%		6/20	[00:03<00:08,	1.63it/s]
DDIM Sampler:	35%		7/20	[00:04<00:07,	1.63it/s]
DDIM Sampler:	40%		8/20	[00:04<00:07,	1.63it/s]
DDIM Sampler:	45%		9/20	[00:05<00:06,	1.63it/s]
DDIM Sampler:	50%		10/20	[00:06<00:06,	1.63it/s]
DDIM Sampler:	55%		11/20	[00:06<00:05,	1.63it/s]



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