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```
from diffusers import DiffusionPipeline
import torch

device = "cpu"
generator = torch.Generator(device).manual_seed(2500)

pipe = DiffusionPipeline.from_pretrained("SimianLuo/LCM_Dreamshaper_v7")

pipe.to(torch_device=device, torch_dtype=torch.int8)

num_inference_steps = 8

while True:
    prompt = input('Prompt : ')
    if prompt == "":
        break;
    image = pipe(prompt=prompt, num_inference_steps=num_inference_steps, guidance_scale=7.5)
    image.show()
```

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Date Created

2024å¹12æ??31æ?¥

Author

kazuo-tsubaki

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