

Table 1:

Parameter	Default
learning_rate	1.5e-4
seed	1
total_timesteps	1e6
torch_deterministic	True
cuda	True
track	False
capture_video	False
num_envs	8
num_steps	256
anneal_lr	True
gae	True
γ	0.99
gae- λ	0.95
num_minibatches	4
update_epochs	20
norm_adv	True
clip_coef	0.2
clip_vloss	True
ent_coef	0.01
vf_coef	0.5
max_grad_norm	0.5
target_kl	None
batch_size	2048
minibatch_size	128
time	7 min
evaluation	500