

Scene			Grid Resolution	# Frames	Simulation Time (s)	Eval. Time (ms) [Batch]	Speed Up (\times)	Data Set Size (MB)
2D	Smoke (Fig. ??)	Plume	96×128	21,000	0.033	0.052 [100]	635	2064
	Smoke (Fig. ??)	Obstacle	$64 \times 96 \times 64$	6,600	0.491	0.999 [5]	513	31143
	Smoke (Fig. ??)	Inflow	$112 \times 64 \times 32$	3,750	0.128	0.958 [5]	128	10322
3D	Liquid (Fig. ??)	Drops	$96 \times 48 \times 96$	7,500	0.172	1.372 [3]	125	39813
	Varying (Fig. ??)	Viscosity	$96 \times 72 \times 48$	600	0.984	1.374 [3]	716	2389
	Rotating (Fig. ??)	Smoke	$48 \times 72 \times 48$	500	0.08	0.52 [10]	308	995
	Moving (Fig. ??)	Smoke	$48 \times 72 \times 48$	80,000	0.08	0.52 [10]	308	159252