

Network	$n_C$	$S_{min}$	R@50	R@100	Model	Speed	Network	$n_C$	$S_{min}$	R@50	R@100
PNet	1	16	0.9604	0.9712	28KB	25.17 FPS	APN24	3	16	0.9920	0.9920
PNet	1	20	0.9557	0.9700	28KB	33.75 FPS	APN24	3	20	0.9898	0.9898
PNet	1	24	0.9540	0.9673	28KB	43.15 FPS	APN24	3	24	0.9851	0.9851
APN24	1	16	0.9872	0.9910	360KB	22.91 FPS	APN12	2	16	0.9598	0.9598
APN24	1	20	0.9860	0.9882	360KB	32.63 FPS	APN12	2	20	0.9484	0.9484
APN24	1	24	0.9825	0.9856	360KB	43.39 FPS	APN12	2	24	0.9354	0.9354
APN24	2	16	0.9907	0.9946	360KB	20.82 FPS	APN24(S)	2	16	0.9760	0.9760
APN24	2	20	0.9888	0.9921	360KB	29.68 FPS	APN24(S)	2	20	0.9604	0.9604
APN24	2	24	0.9859	0.9901	360KB	38.02 FPS	APN24(S)	2	24	0.9564	0.9564