Models	Params	MACs	Infer. Time
DLinear	18.6K	1.03M	0.98ms
SCINet	48.8K	4.51M	18.4ms
TiDE	2.53M	0.28G	31.2ms
PatchTST	6.89M	4.26G	43.4ms
FEDformer	16.8M	10.9G	120.5ms
FreqMoE (n=1)	**14.5K**	**0.79M**	2.09ms
FreqMoE (n=3)	43.2K	2.38M	3.98ms
FreqMoE (n=5)	71.9K	3.96M	4.89ms