

Hyperparameter	TimesNet	Non-Stationary Transformer	FEDFormer
task_name	short_term_forecast	short_term_forecast	short_term_forecast
seasonal_patterns	Hourly	Hourly	Hourly
features	M	M	M
e_layers	2	2	2
d_layers	1	1	1
factor	3	3	3
batch_size	16	16	16
d_model	32	512	512
d_ff	32	–	–
top_k	5	–	–
learning_rate	0.001	0.001	0.001
loss	SMAPE	SMAPE	SMAPE
p_hidden_dims	–	[256, 256]	–
p_hidden_layers	–	2	–