	LSTM	EEGNet
epochs	25	25
training time	15s	10s
training accuracy	1	0.98
valid	0.9803	0.9934
accuracy		
number of	71,238	3,960
parameters		
training loss curve	1.0 0.8 0.6 0.4 0.2 0.0 0.5 10 15 10 15 20 25 30 Epoch	1.0 0.8 0.6 0.4 0.2 0.0 0.5 10 15 15 20 25 30 Epoch

I choose EEGNet as my Model Competition Part's Model