

X_st: InputLayer	input:	[(None, 24, 9)]
	output:	[(None, 24, 9)]



conv1d: Conv1D	input:	(None, 24, 9)
	output:	(None, 23, 16)



flatten_2: Flatten	input:	(None, 23, 16)
	output:	(None, 368)



dense_4: Dense	input:	(None, 368)
	output:	(None, 100)