

input_2	input:	[(None, 1, 18)]	[(None, 1, 18)]
InputLayer	output:		



bidirectional_3(lstm_3)	input:	(None, 1, 18)	(None, 1, 512)
Bidirectional(LSTM)	output:		



dropout_3	input:	(None, 1, 512)	(None, 1, 512)
Dropout	output:		



bidirectional_4(lstm_4)	input:	(None, 1, 512)	(None, 1, 256)
Bidirectional(LSTM)	output:		



dropout_4	input:	(None, 1, 256)	(None, 1, 256)
Dropout	output:		



bidirectional_5(lstm_5)	input:	(None, 1, 256)	(None, 1, 128)
Bidirectional(LSTM)	output:		



dropout_5	input:	(None, 1, 128)	(None, 1, 128)
Dropout	output:		



reshape_2	input:	(None, 1, 128)	(None, 1, 128)
Reshape	output:		



conv1d_2	input:	(None, 1, 128)	(None, 1, 64)
Conv1D	output:		



re_lu_2	input:	(None, 1, 64)	(None, 1, 64)
ReLU	output:		



conv1d_3	input:	(None, 1, 64)	(None, 1, 10)
Conv1D	output:		



re_lu_3	input:	(None, 1, 10)	(None, 1, 10)
ReLU	output:		



reshape_3	input:	(None, 1, 10)	(None, 10)
Reshape	output:		



dense_1	input:	(None, 10)	(None, 1)
Dense	output:		