

lambda_input_1: InputLayer	input:	(None, 160, 320, 3)
	output:	(None, 160, 320, 3)



lambda_1: Lambda	input:	(None, 160, 320, 3)
	output:	(None, 160, 320, 3)



cropping2d_1: Cropping2D	input:	(None, 160, 320, 3)
	output:	(None, 68, 320, 3)



convolution2d_1: Convolution2D	input:	(None, 68, 320, 3)
	output:	(None, 32, 158, 24)



convolution2d_2: Convolution2D	input:	(None, 32, 158, 24)
	output:	(None, 14, 77, 36)



convolution2d_3: Convolution2D	input:	(None, 14, 77, 36)
	output:	(None, 5, 37, 48)



convolution2d_4: Convolution2D	input:	(None, 5, 37, 48)
	output:	(None, 3, 35, 64)



convolution2d_5: Convolution2D	input:	(None, 3, 35, 64)
	output:	(None, 1, 33, 64)



flatten_1: Flatten	input:	(None, 1, 33, 64)
	output:	(None, 2112)



dropout_1: Dropout	input:	(None, 2112)
	output:	(None, 2112)



dense_1: Dense	input:	(None, 2112)
	output:	(None, 100)



dropout_2: Dropout	input:	(None, 100)
	output:	(None, 100)



dense_2: Dense	input:	(None, 100)
	output:	(None, 50)



dropout_3: Dropout	input:	(None, 50)
	output:	(None, 50)



dense_3: Dense	input:	(None, 50)
	output:	(None, 10)



dense_4: Dense	input:	(None, 10)
	output:	(None, 1)