

Input_layer	input:	[(None, 128, 128, 3)]
InputLayer	output:	[(None, 128, 128, 3)]



Conv2D_layer-1		input:	(None, 128, 128, 3)
Conv2D	linear	output:	(None, 128, 128, 32)



BatchNorm_layer-2	input:	(None, 128, 128, 32)
BatchNormalization	output:	(None, 128, 128, 32)



Relu_layer-3		input:	(None, 128, 128, 32)
Activation	relu	output:	(None, 128, 128, 32)



Conv2D_layer-4		input:	(None, 128, 128, 32)
Conv2D	linear	output:	(None, 128, 128, 32)



BatchNorm_layer-5	input:	(None, 128, 128, 32)
BatchNormalization	output:	(None, 128, 128, 32)



Relu_layer-6		input:	(None, 128, 128, 32)
Activation	relu	output:	(None, 128, 128, 32)



MaxPool2D_layer-7	input:	(None, 128, 128, 32)
MaxPooling2D	output:	(None, 64, 64, 32)