

Model: "model_2"

Layer (type)	Output Shape	Param #	Connected to
=====			
=====			
input_5 (InputLayer)	[(None, 800, 800, 1 0	0	[]
)]			
input_6 (InputLayer)	[(None, 800, 800, 1 0	0	[]
)]			
sequential_2 (Sequential)	(None, 64)	160598464	['input_5[0][0]', 'input_6[0][0]']
lambda_2 (Lambda)	(None, 1)	0	['sequential_2[0][0]', 'sequential_2[1][0]']
batch_normalization_2 (BatchNo rmalization)	(None, 1)	4	['lambda_2[0][0]']
dense_5 (Dense)	(None, 1)	2	['batch_normalization_2[0][0]']
=====			
=====			
Total params: 160,598,470			
Trainable params: 160,598,468			
Non-trainable params: 2			

None

Epoch 1/4

732/732 [=====] - 736s 1s/step - loss: 0.1581 - accuracy: 0.9113 - val_loss: 0.0626 - val_accuracy: 0.9995

Epoch 2/4

732/732 [=====] - 739s 1s/step - loss: 0.0668 - accuracy: 0.9413 - val_loss: 0.0050 - val_accuracy: 1.0000

Epoch 3/4

732/732 [=====] - 747s 1s/step - loss: 0.0503 - accuracy: 0.9440 - val_loss: 0.0029 - val_accuracy: 0.9995

Epoch 4/4

732/732 [=====] - 737s 1s/step - loss: 0.0414 - accuracy: 0.9539 - val_loss: 0.0079 - val_accuracy: 0.9937



