

decoder_input	input:	[(None, 10)]	[(None, 10)]
InputLayer	output:		



dense_1	input:	(None, 10)	(None, 2048)
Dense	output:		



batch_normalization_8	input:	(None, 2048)	(None, 2048)
BatchNormalization	output:		



reshape	input:	(None, 2048)	(None, 1, 8, 8, 32)
Reshape	output:		



decoder_conv1	input:	(None, 1, 8, 8, 32)	(None, 1, 8, 8, 32)
Conv3DTranspose	output:		



batch_normalization_9	input:	(None, 1, 8, 8, 32)	(None, 1, 8, 8, 32)
BatchNormalization	output:		



decoder_conv2	input:	(None, 1, 8, 8, 32)	(None, 1, 16, 16, 32)
Conv3DTranspose	output:		



batch_normalization_10	input:	(None, 1, 16, 16, 32)	(None, 1, 16, 16, 32)
BatchNormalization	output:		



decoder_conv3	input:	(None, 1, 16, 16, 32)	(None, 2, 32, 32, 16)
Conv3DTranspose	output:		



batch_normalization_11	input:	(None, 2, 32, 32, 16)	(None, 2, 32, 32, 16)
BatchNormalization	output:		



decoder_conv4	input:	(None, 2, 32, 32, 16)	(None, 4, 64, 64, 16)
Conv3DTranspose	output:		



batch_normalization_12	input:	(None, 4, 64, 64, 16)	(None, 4, 64, 64, 16)
BatchNormalization	output:		



decoder_conv5	input:	(None, 4, 64, 64, 16)	(None, 8, 128, 128, 16)
Conv3DTranspose	output:		



batch_normalization_13	input:	(None, 8, 128, 128, 16)	(None, 8, 128, 128, 16)
BatchNormalization	output:		



decoder_conv6	input:	(None, 8, 128, 128, 16)	(None, 9, 128, 128, 8)
Conv3DTranspose	output:		



batch_normalization_14	input:	(None, 9, 128, 128, 8)	(None, 9, 128, 128, 8)
BatchNormalization	output:		



decoder_conv7	input:	(None, 9, 128, 128, 8)	(None, 9, 256, 256, 8)
Conv3DTranspose	output:		



batch_normalization_15	input:	(None, 9, 256, 256, 8)	(None, 9, 256, 256, 8)
BatchNormalization	output:		



decoder_conv8	input:	(None, 9, 256, 256, 8)	(None, 9, 256, 256, 1)
Conv3DTranspose	output:		



batch_normalization_16	input:	(None, 9, 256, 256, 1)	(None, 9, 256, 256, 1)
BatchNormalization	output:		