

input_1	input:	[(None, 384, 384, 3)]	[(None, 384, 384, 3)]
InputLayer			
float32	output:		



embedding		input:	(None, 384, 384, 3)	(None, 24, 24, 768)
Conv2D	linear			
float32		output:		



reshape	input:	(None, 24, 24, 768)	(None, 576, 768)
Reshape			
float32	output:		



class_token	input:	(None, 576, 768)	(None, 577, 768)
ClassToken			
float32	output:		



Transformer/posembed_input	input:	(None, 577, 768)	(None, 577, 768)
AddPositionEmbs	output:		
float32			



Transformer/encoderblock_0	input:	(None, 577, 768)	((None, 577, 768), (None, 12, None, None))
TransformerBlock	output:		
float32			



Transformer/encoderblock_1	input:	(None, 577, 768)	((None, 577, 768), (None, 12, None, None))
TransformerBlock	output:		
float32			



Transformer/encoderblock_2	input:	(None, 577, 768)	((None, 577, 768), (None, 12, None, None))
TransformerBlock	output:		
float32			



Transformer/encoderblock_3	input:	(None, 577, 768)	((None, 577, 768), (None, 12, None, None))
TransformerBlock	output:		
float32			



Transformer/encoderblock_4	input:	(None, 577, 768)	((None, 577, 768), (None, 12, None, None))
TransformerBlock	output:		
float32			



Transformer/encoderblock_5	input:	(None, 577, 768)	((None, 577, 768), (None, 12, None, None))
TransformerBlock	output:		
float32			



Transformer/encoderblock_6	input:	(None, 577, 768)	((None, 577, 768), (None, 12, None, None))
TransformerBlock	output:		
float32			



Transformer/encoderblock_7	input:	(None, 577, 768)	((None, 577, 768), (None, 12, None, None))
TransformerBlock	output:		
float32			



Transformer/encoderblock_8	input:	(None, 577, 768)	((None, 577, 768), (None, 12, None, None))
TransformerBlock	output:		
float32			



Transformer/encoderblock_9	input:	(None, 577, 768)	((None, 577, 768), (None, 12, None, None))
TransformerBlock	output:		
float32			



Transformer/encoderblock_10	input:	(None, 577, 768)	((None, 577, 768), (None, 12, None, None))
TransformerBlock			
float32	output:		



Transformer/encoderblock_11	input:	(None, 577, 768)	((None, 577, 768), (None, 12, None, None))
TransformerBlock	output:		
float32			



Transformer/encoder_norm	input:	(None, 577, 768)	(None, 577, 768)
LayerNormalization			
float32	output:		



ExtractToken	input:	(None, 577, 768)	(None, 768)
Lambda			
float32	output:		



head		input:	(None, 768)	(None, 1000)
Dense	sigmoid			
float32				