

input-tensor depth:0	(1, 3, 128, 128)
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Conv2d depth:1	input:	(1, 3, 128, 128)
	output:	(1, 256, 8, 8)



view depth:1	input:	(1, 256, 8, 8)
	output:	(1, 256, 64)



permute depth:1	input:	(1, 256, 64)
	output:	(1, 64, 256)



add depth:1	input:	(1, 64, 256)
	output:	(1, 64, 256)



output-tensor depth:0	(1, 64, 256)
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