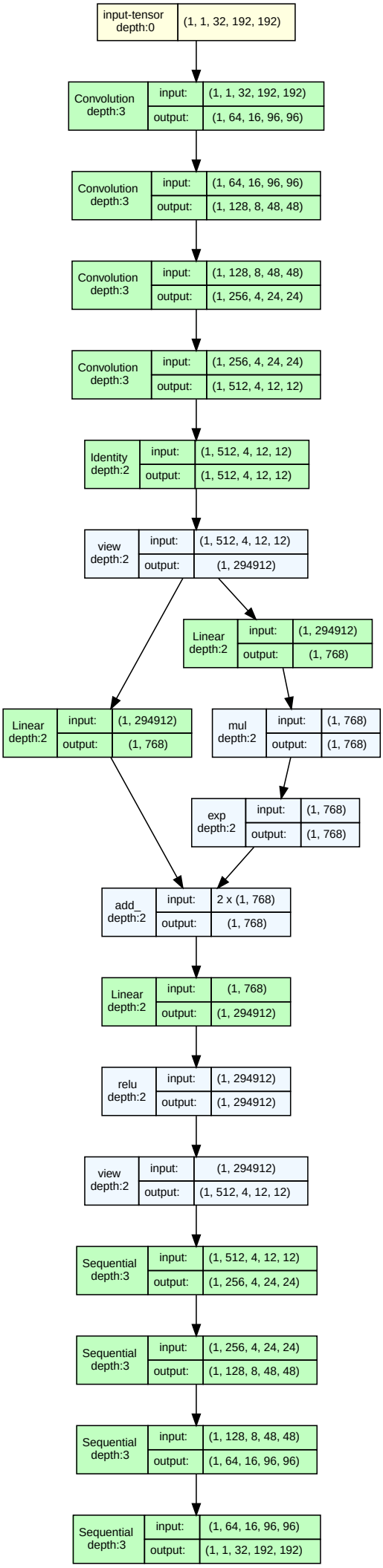

input-tensor depth:0
(1, 1, 32, 192, 192)
Convolution depth:3
input:
(1, 1, 32, 192, 192)
output:
(1, 64, 16, 96, 96)
Convolution depth:3
input:
(1, 64, 16, 96, 96)
output:
(1, 128, 8, 48, 48)
Convolution depth:3
input:
(1, 128, 8, 48, 48)
output:
(1, 256, 4, 24, 24)
Convolution depth:3
input:
(1, 256, 4, 24, 24)
output:
(1, 512, 4, 12, 12)
Identity depth:2
input:
(1, 512, 4, 12, 12)
output:
(1, 512, 4, 12, 12)
view depth:2
input:
(1, 512, 4, 12, 12)
output:
(1, 294912)
Linear depth:2
input:
(1, 294912)
output:
(1, 768)
Linear depth:2
input:
(1, 294912)
output:
(1, 768)
mul depth:2
input:
(1, 768)
output:
(1, 768)
exp depth:2
input:
(1, 768)
output:
(1, 768)
add_ depth:2
input:
2 x (1, 768)
output:
(1, 768)
Linear depth:2
input:
(1, 768)
output:
(1, 294912)
relu depth:2
input:
(1, 294912)
output:
(1, 294912)
view depth:2
input:
(1, 294912)
output:
(1, 512, 4, 12, 12)
Sequential depth:3
input:
(1, 512, 4, 12, 12)
output:
(1, 256, 4, 24, 24)
Sequential depth:3
input:
(1, 256, 4, 24, 24)
output:
(1, 128, 8, 48, 48)
Sequential depth:3
input:
(1, 128, 8, 48, 48)
output:
(1, 64, 16, 96, 96)
Sequential depth:3
input:
(1, 64, 16, 96, 96)
output:
(1, 1, 32, 192, 192)