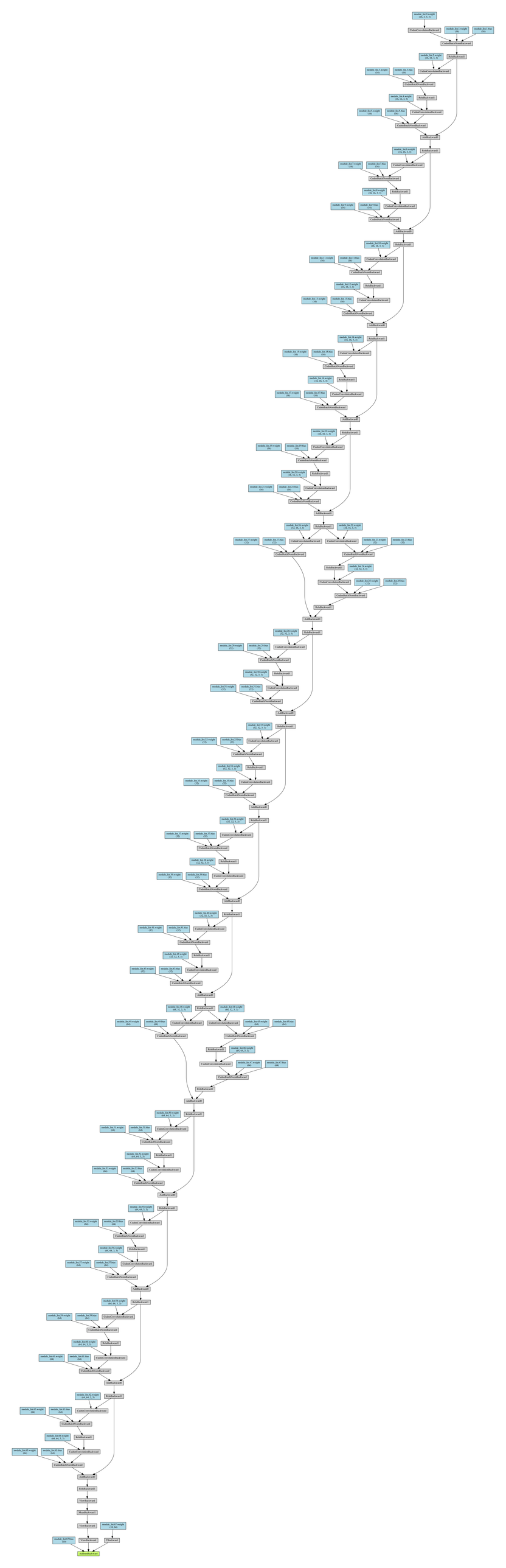
module_1m1.weight
(16, 3, 3, 3)
CudnnConvolutionBackward
module_1m1.weight
(16)
module_1m1.bias
(16)
CudnnBatchNormBackward
module_1m2.weight
(16, 16, 3, 3)
ReluBackward1
CudnnConvolutionBackward
module_1m3.weight
(16)
module_1m3.bias
(16)
CudnnBatchNormBackward
ReluBackward1
module_1m4.weight
(16, 16, 3, 3)
CudnnConvolutionBackward
module_1m5.weight
(16)
module_1m5.bias
(16)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m6.weight
(16, 16, 3, 3)
CudnnConvolutionBackward
module_1m7.weight
(16)
module_1m7.bias
(16)
CudnnBatchNormBackward
ReluBackward1
module_1m8.weight
(16, 16, 3, 3)
CudnnConvolutionBackward
module_1m9.weight
(16)
module_1m9.bias
(16)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m10.weight
(16, 16, 3, 3)
CudnnConvolutionBackward
module_1m11.weight
(16)
module_1m11.bias
(16)
CudnnBatchNormBackward
ReluBackward1
module_1m12.weight
(16, 16, 3, 3)
CudnnConvolutionBackward
module_1m13.weight
(16)
module_1m13.bias
(16)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m14.weight
(16, 16, 3, 3)
CudnnConvolutionBackward
module_1m15.weight
(16)
module_1m15.bias
(16)
CudnnBatchNormBackward
ReluBackward1
module_1m16.weight
(16, 16, 3, 3)
CudnnConvolutionBackward
module_1m17.weight
(16)
module_1m17.bias
(16)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m18.weight
(16, 16, 3, 3)
CudnnConvolutionBackward
module_1m19.weight
(16)
module_1m19.bias
(16)
CudnnBatchNormBackward
ReluBackward1
module_1m20.weight
(16, 16, 3, 3)
CudnnConvolutionBackward
module_1m21.weight
(16)
module_1m21.bias
(16)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m22.weight
(32, 16, 3, 3)
CudnnConvolutionBackward
module_1m23.weight
(32)
module_1m23.bias
(32)
CudnnBatchNormBackward
ReluBackward1
module_1m24.weight
(32, 32, 3, 3)
CudnnConvolutionBackward
module_1m25.weight
(32)
module_1m25.bias
(32)
CudnnBatchNormBackward
ReluBackward1
AddBackward0
ReluBackward1
module_1m26.weight
(32, 32, 3, 3)
CudnnConvolutionBackward
module_1m27.weight
(32)
module_1m27.bias
(32)
CudnnBatchNormBackward
ReluBackward1
module_1m28.weight
(32, 32, 3, 3)
CudnnConvolutionBackward
module_1m29.weight
(32)
module_1m29.bias
(32)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m30.weight
(32, 32, 3, 3)
CudnnConvolutionBackward
module_1m31.weight
(32)
module_1m31.bias
(32)
CudnnBatchNormBackward
ReluBackward1
module_1m32.weight
(32, 32, 3, 3)
CudnnConvolutionBackward
module_1m33.weight
(32)
module_1m33.bias
(32)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m34.weight
(32, 32, 3, 3)
CudnnConvolutionBackward
module_1m35.weight
(32)
module_1m35.bias
(32)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m36.weight
(32, 32, 3, 3)
CudnnConvolutionBackward
module_1m37.weight
(32)
module_1m37.bias
(32)
CudnnBatchNormBackward
ReluBackward1
module_1m38.weight
(32, 32, 3, 3)
CudnnConvolutionBackward
module_1m39.weight
(32)
module_1m39.bias
(32)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m40.weight
(32, 32, 3, 3)
CudnnConvolutionBackward
module_1m41.weight
(32)
module_1m41.bias
(32)
CudnnBatchNormBackward
ReluBackward1
module_1m42.weight
(32, 32, 3, 3)
CudnnConvolutionBackward
module_1m43.weight
(32)
module_1m43.bias
(32)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m44.weight
(64, 32, 3, 3)
CudnnConvolutionBackward
module_1m45.weight
(64)
module_1m45.bias
(64)
CudnnBatchNormBackward
module_1m46.weight
(64, 32, 1, 1)
CudnnConvolutionBackward
module_1m47.weight
(64)
module_1m47.bias
(64)
CudnnBatchNormBackward
ReluBackward1
module_1m48.weight
(64, 64, 3, 3)
CudnnConvolutionBackward
module_1m49.weight
(64)
module_1m49.bias
(64)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m50.weight
(64, 64, 3, 3)
CudnnConvolutionBackward
module_1m51.weight
(64)
module_1m51.bias
(64)
CudnnBatchNormBackward
ReluBackward1
module_1m52.weight
(64, 64, 3, 3)
CudnnConvolutionBackward
module_1m53.weight
(64)
module_1m53.bias
(64)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m54.weight
(64, 64, 3, 3)
CudnnConvolutionBackward
module_1m55.weight
(64)
module_1m55.bias
(64)
CudnnBatchNormBackward
ReluBackward1
module_1m56.weight
(64, 64, 3, 3)
CudnnConvolutionBackward
module_1m57.weight
(64)
module_1m57.bias
(64)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
module_1m58.weight
(64, 64, 3, 3)
CudnnConvolutionBackward
module_1m59.weight
(64)
module_1m59.bias
(64)
CudnnBatchNormBackward
ReluBackward1
module_1m60.weight
(64, 64, 3, 3)
CudnnConvolutionBackward
module_1m61.weight
(64)
module_1m61.bias
(64)
CudnnBatchNormBackward
ReluBackward1
module_1m62.weight
(64, 64, 3, 3)
CudnnConvolutionBackward
module_1m63.weight
(64)
module_1m63.bias
(64)
CudnnBatchNormBackward
ReluBackward1
module_1m64.weight
(64, 64, 3, 3)
CudnnConvolutionBackward
module_1m65.weight
(64)
module_1m65.bias
(64)
CudnnBatchNormBackward
AddBackward0
ReluBackward1
ViewBackward
MeanBackward1
ViewBackward
module_1m67.weight
(10, 64)
TBackward
module_1m67.bias
(10)
ViewBackward
AddmmBackward