Call [665, 141-tvmgpu-autotvm_tuple_five_idx+concat](op=concatenate)

Call [636, 142-tvmgpu-autotvm_conv2d+add](op=add) Call [663, 136-tvmgpu-autotvm_conv2d+add](op=add) Call [635, 142-tvmgpu-autotvm_conv2d+add](op=nn.conv2d) Call [658, 136-tvmgpu-autotvm_conv2d+add](op=nn.conv2d) Call [643, 135-tvmgpu-autotvm_conv2d](op=nn.conv2d) Call [640, 138-tensorrt_conv2d+add+relu](op=add) Constant [627, 146-tensorrt_conv2d+add+relu]: Tensor[(256, 1280, 1, 1), float32] Call [626, 147-tvmgpu-autotvm_tuple_five_idx+concat](op=concatenate) Call [610, 150-tensorrt_conv2d](op=nn.conv2d)

Call [613, 139-tvmgpu-autotvm_avgpool2d+add](op=add) Call [615, 122-tvmgpu-autotvm_avgpool2d+add](op=add) Call [601, 129-tensorrt_conv2d+add+relu](op=add) Constant [588, 152-tensorrt_conv2d+add+relu]: Tensor[(256, 1280, 1, 1), float32] Constant [598, 129-tensorrt_conv2d+add+relu]: Tensor[(256, 1280, 1, 1), float32] Call [587, 153-tensorrt_tuple_five_idx+concat](op=concatenate) Call [558, 154-tvmgpu-autotvm_conv2d+add](op=add) Call [557, 154-tvmgpu-autotvm_conv2d+add](op=nn.conv2d) Constant [549, 158-tensorrt_conv2d+add+relu]: Tensor[(256, 1280, 1, 1), float32] Constant [559, 120-tensorrt_conv2d+add+relu]: Tensor[(256, 1280, 1, 1), float32] Call [548, 159-tensorrt_tuple_five_idx+concat](op=concatenate) Call [519, 160-tvmgpu-autotvm_conv2d+add](op=add) Call [546, 101-tvmgpu-autotvm_conv2d+add](op=add) Call [541, 101-tvmgpu-autotvm_conv2d+add](op=nn.conv2d) Call [518, 160-tvmgpu-autotvm_conv2d+add](op=nn.conv2d) Call [537, 96-tvmgpu-autotvm_avgpool2d+add](op=add) Constant [525, 100-tvmgpu-autotvm_conv2d]:
Tensor[(256, 1, 3, 3), float32] Constant [510, 164-tensorrt_conv2d+add+relu]:
Tensor[(256, 1280, 1, 1), float32]

Call [509, 165-tvmgpu-autotvm_tuple_five_idx+concat](op=concatenate) Call [507, 109-tvmgpu-autotvm_conv2d+add](op=add) Call [502, 109-tvmgpu-autotvm_conv2d+add](op=nn.conv2d) Call [506, 105-tvmgpu-autotvm_conv2d](op=nn.conv2d) Call [493, 168-tensorrt_conv2d](op=nn.conv2d) Call [479, 166-tensorrt_conv2d+add](op=nn.conv2d) Constant [476, 167-tvmgpu-autotvm_conv2d]:
Tensor[(256, 1, 3, 3), float32] Call [474, 170-tensorrt_conv2d+add+relu](op=add) Call [484, 111-tensorrt_conv2d+add+relu](op=add) Call [523, 103-tensorrt_conv2d+add+relu](op=add) Constant [522, 103-tensorrt_conv2d+add+relu]: Tensor[(256, 1, 1), float32] Call [521, 103-tensorrt_conv2d+add+relu](op=nn.conv2d) Constant [471, 170-tensorrt_conv2d+add+relu]: Tensor[(256, 1280, 1, 1), float32] Call [470, 171-tvmgpu-autotvm_tuple_five_idx+concat](op=concatenate)

Constant [481, 111-tensorrt_conv2d+add+relu]:
Tensor[(256, 1280, 1, 1), float32] Constant [520, 103-tensorrt_conv2d+add+relu]: Tensor[(256, 1280, 1, 1), float32] Tuple [469, 171-tvmgpu-autotvm_tuple_five_idx+concat](fileds=none) Call [465, 173-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Call [468, 172-tvmgpu-autotvm_avgpool2d+add](op=add) Call [467, 172-tvmgpu-autotvm_avgpool2d+add](op=nn.avg_pool2d) Call [461, 180-tvmgpu-autotvm_avgpool2d+add](op=add)

Call [450, 183-tvmgpu-autotvm_maxpool2d](op=nn.max_pool2d) Call [448, 184-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Call [456, 180-tvmgpu-autotvm_avgpool2d+add](op=nn.avg_pool2d)

Call [456, 180-tvmgpu-autotvm_avgpool2d+add](op=nn.avg_pool2d) Call [398, 176-tensorrt_conv2d](op=nn.conv2d)

Call [447, 184-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Constant [453, 94-tensorrt_conv2d](op=nn.conv2d)

Tensor[(256, 256, 1, 1), float32]

Constant [453, 94-tensorrt_conv2d](op=nn.conv2d)

Call [458, 93-tensorrt_conv2d](op=nn.conv2d)

Call [458, 93-tensorrt_conv2d](op=nn.conv2d)

Call [458, 93-tensorrt_conv2d](op=nn.conv2d)

Call [450, 92-tensorrt_conv2d](op=nn.conv2d)

Call [450, 95-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Call [450, 95-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Call [450, 95-tvmgpu-autotvm_conv2d](op=nn.conv2d) Call [396, 177-tvmgpu-autotvm_relu](op=nn.relu)

Constant [451, 95-tvmgpu-autotvm_conv2d]:

Tensor[(256, 1, 7, 7), float32]

Constant [457, 93-tensorrt_conv2d]:

Tensor[(256, 1, 5, 5), float32] Constant [445, 185-tvmgpu-autotvm_conv2d]:
Tensor[(256, 1, 5, 5), float32] Call [393, 178-tensorrt_conv2d+add](op=nn.conv2d)

Constant [394, 178-tensorrt_conv2d+add]:
Tensor[(256, 1, 1), float32] Call [441, 187-tensorrt_conv2d+add](op=nn.conv2d)

Constant [442, 187-tensorrt_conv2d+add]:
Tensor[(256, 1, 1), float32] Call [439, 188-tvmgpu-autotvm_tuple_five_idx+concat](op=concatenate)

Constant [440, 187-tensorrt_conv2d+add]:
Tensor[(256, 640, 1, 1), float32] Call [410, 189-tvmgpu-autotvm_conv2d+add](op=add) Call [437, 88-tvmgpu-autotvm_conv2d+add](op=add) Call [409, 189-tvmgpu-autotvm_conv2d+add](op=nn.conv2d) Constant [429, 89-tvmgpu-autotvm_conv2d]: Tensor[(128, 1, 3, 3), float32] Constant [406, 190-tensorrt_conv2d]: Tensor[(128, 1, 3, 3), float32] Constant [413, 90-tensorrt_conv2d+add+relu]:
Tensor[(128, 1, 1), float32] Call [402, 193-tensorrt_conv2d+add+relu](op=nn.conv2d)

Constant [403, 193-tensorrt_conv2d+add+relu]:
Tensor[(128, 1, 1), float32] Constant [411, 90-tensorrt_conv2d+add+relu]:
Tensor[(128, 640, 1, 1), float32] Call [391, 194-tensorrt_tuple_five_idx+concat](op=concatenate)

Constant [401, 193-tensorrt_conv2d+add+relu]:
Tensor[(128, 640, 1, 1), float32] Call [362, 195-tvmgpu-autotvm_conv2d+add](op=add) Call [376, 75-tvmgpu-autotvm_conv2d+add](op=add) Call [361, 195-tvmgpu-autotvm_conv2d+add](op=nn.conv2d) Call [373, 198-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Tensor[(128, 128, 1, 1), float32]

Call [377, 91-tvmgpu-autotvm_avgpool2d+add](op=nn.avg_pool2d) Call [382, 78-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Constant [383, 77-tensorrt_conv2d+add]:
Tensor[(128, 128, 1, 1), float32]

Call [386, 80-tensorrt_conv2d](op=nn.conv2d)

Call [386, 80-tensorrt_conv2d](op=nn.conv2d)

Tensor[(128, 128, 1, 1), float32] Constant [368, 76-tensorrt_conv2d]: Tensor[(128, 1, 3, 3), float32] Constant [385, 80-tensorrt_conv2d]:
Tensor[(128, 1, 3, 3), float32] Constant [358, 196-tensorrt_conv2d]: Tensor[(128, 1, 3, 3), float32] Call [357, 199-tensorrt_conv2d+add+relu](op=nn.relu)

Constant [372, 198-tvmgpu-autotvm_conv2d]:
Tensor[(128, 1, 3, 3), float32] Call [356, 199-tensorrt_conv2d+add+relu](op=add) Call [366, 81-tensorrt_conv2d+add+relu](op=add) Constant [365, 81-tensorrt_conv2d+add+relu]:
Tensor[(128, 1, 1), float32] Constant [353, 199-tensorrt_conv2d+add+relu]: Tensor[(128, 640, 1, 1), float32] Constant [363, 81-tensorrt_conv2d+add+relu]: Tensor[(128, 640, 1, 1), float32] Call [352, 200-tvmgpu-autotvm_tuple_five_idx+concat](op=concatenate) Call [350, 70-tvmgpu-autotvm_conv2d+add](op=add) Call [345, 70-tvmgpu-autotvm_conv2d+add](op=nn.conv2d) Call [320, 202-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Call [321, 201-tensorrt_conv2d+add]:

Tensor[(128, 128, 1, 1), float32]

Call [334, 204-tensorrt_conv2d](op=nn.conv2d)

Call [334, 204-tensorrt_conv2d](op=nn.conv2d)

Call [338, 82-tvmgpu-autotvm_avgpool2d+add](op=nn.avg_pool2d) Call [330, 69-tensorrt_conv2d](op=nn.conv2d)

Call [347, 67-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Call [347, 67-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Call [347, 67-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Tensor[(128, 128, 1, 1), float32]

Call [347, 67-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Call [347, 67-tvmgpu-autotvm_conv2d](op=nn.conv2d)

Call [348, 66-tensorrt_conv2d]:

Tensor[(128, 128, 1, 1), float32] Constant [329, 69-tensorrt_conv2d]:
Tensor[(128, 1, 3, 3), float32] Constant [319, 202-tvmgpu-autotvm_conv2d]:
Tensor[(128, 1, 3, 3), float32] Constant [342, 71-tvmgpu-autotvm_conv2d]:
Tensor[(128, 1, 3, 3), float32] Constant [346, 67-tvmgpu-autotvm_conv2d]:
Tensor[(128, 1, 3, 3), float32] Constant [333, 204-tensorrt_conv2d]:
Tensor[(128, 1, 3, 3), float32]