

Model URL	Input Shape	Instance type	Precision type
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_035_224/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_035_224/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_130_224/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_130_224/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/inception_v1/classification/4">https://tfhub.dev/google/imagenet/inception_v1/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/inception_v3/classification/4">https://tfhub.dev/google/imagenet/inception_v3/classification/4</a>	1,299,299,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_050_160/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_050_160/classification/4</a>	1,160,160,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/tf2-preview/mobilenet_v2/classification/4">https://tfhub.dev/google/tf2-preview/mobilenet_v2/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/resnet_v2_50/classification/4">https://tfhub.dev/google/imagenet/resnet_v2_50/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/efficientnet/b0/classification/1">https://tfhub.dev/google/efficientnet/b0/classification/1</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/efficientnet/b7/classification/1">https://tfhub.dev/google/efficientnet/b7/classification/1</a>	1,600,600,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_100_224/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_100_224/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/inception_resnet_v2/classification/4">https://tfhub.dev/google/imagenet/inception_resnet_v2/classification/4</a>	1,299,299,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_140_224/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_140_224/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/nasnet_large/classification/4">https://tfhub.dev/google/imagenet/nasnet_large/classification/4</a>	1,331,331,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/tensorflow/resnet_50/classification/1">https://tfhub.dev/tensorflow/resnet_50/classification/1</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/efficientnet/b1/classification/1">https://tfhub.dev/google/efficientnet/b1/classification/1</a>	1,240,240,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/resnet_v2_101/classification/4">https://tfhub.dev/google/imagenet/resnet_v2_101/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_050_224/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_050_224/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_050_192/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_050_192/classification/4</a>	1,192,192,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_100_160/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_100_160/classification/4</a>	1,160,160,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_100_224/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_100_224/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/efficientnet/b5/classification/1">https://tfhub.dev/google/efficientnet/b5/classification/1</a>	1,456,456,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/efficientnet/b3/classification/1">https://tfhub.dev/google/efficientnet/b3/classification/1</a>	1,300,300,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/resnet_v2_152/classification/4">https://tfhub.dev/google/imagenet/resnet_v2_152/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_035_160/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_035_160/classification/4</a>	1,160,160,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/tf2-preview/inception_v3/classification/4">https://tfhub.dev/google/tf2-preview/inception_v3/classification/4</a>	1,299,299,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/efficientnet/b2/classification/1">https://tfhub.dev/google/efficientnet/b2/classification/1</a>	1,260,260,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/resnet_v1_50/classification/4">https://tfhub.dev/google/imagenet/resnet_v1_50/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/efficientnet/b4/classification/1">https://tfhub.dev/google/efficientnet/b4/classification/1</a>	1,380,380,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/inception_v2/classification/4">https://tfhub.dev/google/imagenet/inception_v2/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/nasnet_mobile/classification/4">https://tfhub.dev/google/imagenet/nasnet_mobile/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_075_96/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_075_96/classification/4</a>	1,96,96,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_100_96/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_100_96/classification/4</a>	1,96,96,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_075_192/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_075_192/classification/4</a>	1,192,192,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_075_160/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_075_160/classification/4</a>	1,160,160,3	ml.t3.xlarge	FP16, FP32

<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_075_128/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_075_128/classification/4</a>	1,128,128,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_035_192/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_035_192/classification/4</a>	1,192,192,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_050_96/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_050_96/classification/4</a>	1,96,96,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_025_224/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_025_224/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/efficientnet/b6/classification/1">https://tfhub.dev/google/efficientnet/b6/classification/1</a>	1,528,528,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_050_128/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_050_128/classification/4</a>	1,128,128,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_025_192/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_025_192/classification/4</a>	1,192,192,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/resnet_v1_101/classification/4">https://tfhub.dev/google/imagenet/resnet_v1_101/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_100_128/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_100_128/classification/4</a>	1,128,128,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_050_160/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_050_160/classification/4</a>	1,160,160,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_035_128/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_035_128/classification/4</a>	1,128,128,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_035_96/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_035_96/classification/4</a>	1,96,96,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_100_192/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_100_192/classification/4</a>	1,192,192,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_025_160/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_025_160/classification/4</a>	1,160,160,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_025_128/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_025_128/classification/4</a>	1,128,128,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_100_192/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_100_192/classification/4</a>	1,192,192,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_050_192/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_050_192/classification/4</a>	1,192,192,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/agripredict/disease-classification/1">https://tfhub.dev/agripredict/disease-classification/1</a>	1,300,300,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/pnasnet_large/classification/4">https://tfhub.dev/google/imagenet/pnasnet_large/classification/4</a>	1,331,331,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/resnet_v1_152/classification/4">https://tfhub.dev/google/imagenet/resnet_v1_152/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_100_128/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_100_128/classification/4</a>	1,128,128,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v2_075_224/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v2_075_224/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_050_224/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_050_224/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_050_128/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_050_128/classification/4</a>	1,128,128,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_100_160/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_100_160/classification/4</a>	1,160,160,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_075_224/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_075_224/classification/4</a>	1,224,224,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_075_192/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_075_192/classification/4</a>	1,192,192,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_075_160/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_075_160/classification/4</a>	1,160,160,3	ml.t3.xlarge	FP16, FP32
<a href="https://tfhub.dev/google/imagenet/mobilenet_v1_075_128/classification/4">https://tfhub.dev/google/imagenet/mobilenet_v1_075_128/classification/4</a>	1,128,128,3	ml.t3.xlarge	FP16, FP32