

Metadata : SSD MobileNetV1

Reference: https://tfhub.dev/tensorflow/lite-model/ssd_mobilenet_v1/1/metadata/2

name	SSD MobileNetV1
description	Identify which of a known set of objects might be present and provide information about their positions within the given image or a video stream.
version	v1
author	TensorFlow
license	Apache License. Version 2.0 http://www.apache.org/licenses/LICENSE-2.0 .
min_parser_version	1.2.0

output_tensor_groups	name	detection result
	tensor_names	locationcategoryscore
	name	image
	description	Input image to be detected. The expected image is 300 x 300, with three channels (red, blue, and green) per pixel. Each value in the tensor is a single byte between 0 and 255.
subgraph_metadata	input_tensor_metadata	
	max	255
	stats	
	min	0
	content	content_properties_type ImageProperties

		content_properties	color_space RGB
		options_type	NormalizationOptions
process_units	options	mean	127.5
		std	127.5
name	location		
description	The locations of the detected boxes.		
		content_properties_type	BoundingBoxProperties
content	content_properties	index	1032
		type	BOUNDARIES
output_tensor_metadata	range	min	2
		max	2
name	category		
description	The categories of the detected boxes.		
		name	labelmap.txt
associated_files	description	Label of objects that this model can recognize.	
		type	TENSOR_VALUE_LABELS

content_properties_type FeatureProperties

content **range** **min** 2 **max** 2

name score

description The scores of the detected boxes.

content_properties_type FeatureProperties

content **range** **min** 2 **max** 2

name number of detections

description The number of the detected boxes.

content **content_properties_type** FeatureProperties