Model Metadata:

Model Name: mobilenet_v1_1.0_224.tflite

Reference: https://tfhub.dev/tensorflow/lite-model/mobilenet_v1_1.0_224/1/metadata/1

Metadata

name	MobileNetV1 image classifier				
description	Identify the most prominent object in the image from a set of 1,001 categories such as trees, animals, food, vehicles, person etc.				
version	v1				
author	TensorFlow				
license	Apache License. Version 2.0 http://www.apache.org/licenses/LICENSE-2.0.				
subgraph_metadata	output_tensor_metadata	name	probability		
		description	Probabilities of the 1001 labels respectively.		
		content	content_properties_type	FeatureProperties	
		stats	max	1	
			min	0	
		associated_files	name	labels.txt	
			description	Labels for objects that the model can recognize.	
			type	TENSOR_AXIS_LABELS	
	input_tensor_metadata	name	image		
		description	Input image to be classified. The expected image is 224 x 224, with three channels (red, blue, and green) per pixel. Each element in the tensor is a value between min and max, where (per-channel) min is [-1.0] and max is [1.0].		
		stats	max	1	
			min	-1	
		content	content_properties_type	ImageProperties	
			content_properties	color_space	RGB
		process_units	options_type	NormalizationOptions	
			options	mean	127.5
				std	127.5