

[Cloud Vision API Product Search](#)

Feature

The type of Google Cloud Vision API detection to perform, and the maximum number of results to return for that type. Multiple `Feature` objects can be specified in the `features` list.

JSON representation

```
{
  "type": enum (Type (https://cloud.google.com/vision/product-search/docs/reference/rest/v1p4beta1),
  "maxResults": number,
  "model": string
}
```

Fields

type	enum (<u>Type</u> (https://cloud.google.com/vision/product-search/docs/reference/rest/v1p4beta1/Feature#Type)) The feature type.
maxResults	number Maximum number of results of this type. Does not apply to <code>TEXT_DETECTION</code> , <code>DOCUMENT_TEXT_DETECTION</code> , or <code>CROP_HINTS</code> .
model	string Model to use for the feature. Supported values: "builtin/stable" (the default if unset) and "builtin/latest".

Type

Type of Google Cloud Vision API feature to be extracted.

Enums

TYPE_UNSPECIFIED	Unspecified feature type.
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Enums	
FACE_DETECTION	Run face detection.
LANDMARK_DETECTION	Run landmark detection.
LOGO_DETECTION	Run logo detection.
LABEL_DETECTION	Run label detection.
TEXT_DETECTION	Run text detection / optical character recognition (OCR). Text detection is optimized for areas of text within a larger image; if the image is a document, use DOCUMENT_TEXT_DETECTION instead.
DOCUMENT_TEXT_DETECTION	Run dense text document OCR. Takes precedence when both DOCUMENT_TEXT_DETECTION and TEXT_DETECTION are present.
SAFE_SEARCH_DETECTION	Run Safe Search to detect potentially unsafe or undesirable content.
IMAGE_PROPERTIES	Compute a set of image properties, such as the image's dominant colors.
CROP_HINTS	Run crop hints.
WEB_DETECTION	Run web detection.
PRODUCT_SEARCH	Run Product Search.
OBJECT_LOCALIZATION	Run localizer for object detection.

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