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-  Amazon Search API
-  Apple App Store API
-  Baidu Search API
-  **Bing Images API**
-  Bing Copilot API
-  Bing Search API
-  DuckDuckGo Search API
-  DuckDuckGo Light API
-  eBay Search API
-  Facebook Profile API
-  Naver Search API
-  The Home Depot Search API
-  Tripadvisor Search API
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# Bing Images API


API uptime 100.000%


Our Bing Images API allows you to scrape SERP results from Bing Images. The API is accessed through the following endpoint: `/search?engine=bing_images` .


A user may query the following: `https://serpapi.com/search?engine=bing_images` utilizing a GET request. Head to the [playground](#) for a live and interactive demo.


## API Parameters

 Search Query		
 <code>q</code>	Required	Parameter defines the search query. You can use anything that you would use in a regular Bing Images search.

 Geographic Location		
<code>mkt</code>	Optional	<p>The market where the results come from (e.g. <code>en-US</code> ). Typically, <code>mkt</code> is the country where the user is making the request from. However, it could be a different country if the user is not located in a country where Bing Images API delivers results. The market must be in the form &lt;language code&gt;-&lt;country code&gt;. For example, en-US. The string is case insensitive. For a list of possible market values, see <a href="#">Market Codes</a>.</p> <p><b>NOTE:</b> If known, you are encouraged to always specify the market. Specifying the market helps Bing route the request and return an appropriate and optimal response. If you specify a market that is not listed in <a href="#">Market Codes</a>, Bing Images API uses a best fit market code based on an internal mapping that is subject to change.</p> <p>This parameter and the <code>cc</code> query parameter are mutually exclusive—do not specify both.</p>

 Localization		
<code>cc</code>	Optional	Parameter defines the country to search from. It follows the 2-character <a href="#">ISO_3166-1</a> format. (e.g., <code>us</code> for United States, <code>de</code> for Germany, <code>gb</code> for United Kingdom, etc.).

 Pagination		
<code>first</code>	Optional	Parameter controls the offset of the organic results. This parameter defaults to <code>1</code> . (e.g., <code>first=10</code> will move the 10th organic result to the first position).
<code>count</code>	Optional	Parameter controls the number of results per page. This parameter is only a suggestion and might not reflect the returned results.

 Advanced Bing Images Parameters		
<code>imagesize</code>	Optional	<p>Parameter is used for filtering images by size. It can be set to:</p> <p><code>small</code> - Small <code>medium</code> - Medium <code>large</code> - Large <code>wallpaper</code> - Extra Large</p>
<code>color2</code>	Optional	<p>Parameter is used for filtering images by color. It can be set to:</p> <p><code>color</code> - Color Only <code>bw</code> - Black &amp; white <code>FGcls_RED</code> - Red <code>FGcls_ORGANGE</code> - Orange <code>FGcls_YELLOW</code> - Yellow <code>FGcls_GREEN</code> - Green <code>FGcls_TEAL</code> - Teal <code>FGcls_BLUE</code> - Blue <code>FGcls_PURPLE</code> - Purple <code>FGcls_PINK</code> - Pink <code>FGcls_BROWN</code> - Brown <code>FGcls_BLACK</code> - Black <code>FGcls_GRAY</code> - Gray <code>FGcls_WHITE</code> - White</p>
<code>photo</code>	Optional	<p>Parameter is used for filtering images by image type. It can be set to:</p> <p><code>photo</code> - Photo <code>clipart</code> - Clipart <code>linedrawing</code> - Line Drawing <code>animatedgif</code> - Animated GIF <code>animatedgifhttps</code> - Animated GIF HTTPS <code>transparent</code> - Transparent <code>shopping</code> - Shopping, return only images that contain items where Bing knows of a merchant that is selling the items</p>
<code>aspect</code>	Optional	<p>Parameter is used for filtering images by layout. It can be set to:</p> <p><code>square</code> - Square</p>

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Google Immersive Product API

Google Jobs API

Google Lens API

Google Local API

Google Local Services API

Google Maps API

Google Maps Reviews API

Google News API

Google News Light API

Google Patents API

Google Play Store API

Google Related Questions API

Google Reverse Image API

Google Scholar API

Google Shopping API

Google Shopping Light API

Google Light Fast API

Google Short Videos API

Google Travel Explore API

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face

Optional

Parameter is used for filtering images by people. It can be set to:  
  
face - Faces Only  
portrait - Head & Shoulders

age

Optional

Parameter is used for filtering images by date. It can be set to:  
  
lt1440 - Past 24 hours  
lt10080 - Past week  
lt43200 - Past month  
lt525600 - Past year

license

Optional

Parameter is used for filtering images by license. It can be set to:  
  
Type-Any - All Creative Commons  
L1 - Public Domain  
L2\_L3\_L4\_L5\_L6\_L7 - Free to share and use  
L2\_L3\_L4 - Free to share and use commercially  
L2\_L3\_L5\_L6 - Free to modify, share and use  
L2\_L3 - Free to modify, share, and use commercially

Serpapi Parameters

engine

Required

Set parameter to **bing\_images** to use the Bing Images API engine.

device

Optional

Parameter defines the device to use to get the results. It can be set to **desktop** (default) to use a regular browser, **tablet** to use a tablet browser (currently using iPads), or **mobile** to use a mobile browser.

no\_cache

Optional

Parameter will force SerpApi to fetch the Bing Images results even if a cached version is already present. A cache is served only if the query and all parameters are exactly the same. Cache expires after 1h. Cached searches are free, and are not counted towards your searches per month. It can be set to **false** (default) to allow results from the cache, or **true** to disallow results from the cache. **no\_cache** and **async** parameters should not be used together.

async

Optional

Parameter defines the way you want to submit your search to SerpApi. It can be set to **false** (default) to open an HTTP connection and keep it open until you got your search results, or **true** to just submit your search to SerpApi and retrieve them later. In this case, you'll need to use our [Searches Archive API](#) to retrieve your results. **async** and **no\_cache** parameters should not be used together. **async** should not be used on accounts with **Ludicrous Speed** enabled.

zero\_trace

Optional

Enterprise only. Parameter enables **ZeroTrace mode**. It can be set to **false** (default) or **true** . Enable this mode to skip storing search parameters, search files, and search metadata on our servers. This may make debugging more difficult.

api\_key

Required

Parameter defines the SerpApi private key to use.

output

Optional

Parameter defines the final output you want. It can be set to json (default) to get a structured **JSON** of the results, or **html** to get the raw html retrieved.

json\_restrictor

Optional

Parameter defines the fields you want to restrict in the outputs for smaller, faster responses. See [JSON Restrictor](#) for more details.

API Results

JSON Results

JSON output includes structured data for "Images Results", "Related Searches", "Suggested Searches", "Refined Searches", and "Shopping Results".  
  
A search status is accessible through **search\_metadata.status** . It flows this way: **Processing** -> **Success** || **Error** . If a search has failed, **error** will contain an error message. **search\_metadata.id** is the search ID inside SerpApi.

HTML Results

HTML output is useful to debug JSON results or support features not supported yet by SerpApi.  
HTML output gives you the raw HTML results from Bing Images.

API Examples

Example results for **coffee**

Images results can contain **thumbnail** , **link** , **title** , **original** , **source** , **size** , **domain** , **source\_logo** , **description** , **badges** and **position** .

https://serpapi.com/bing-images-api

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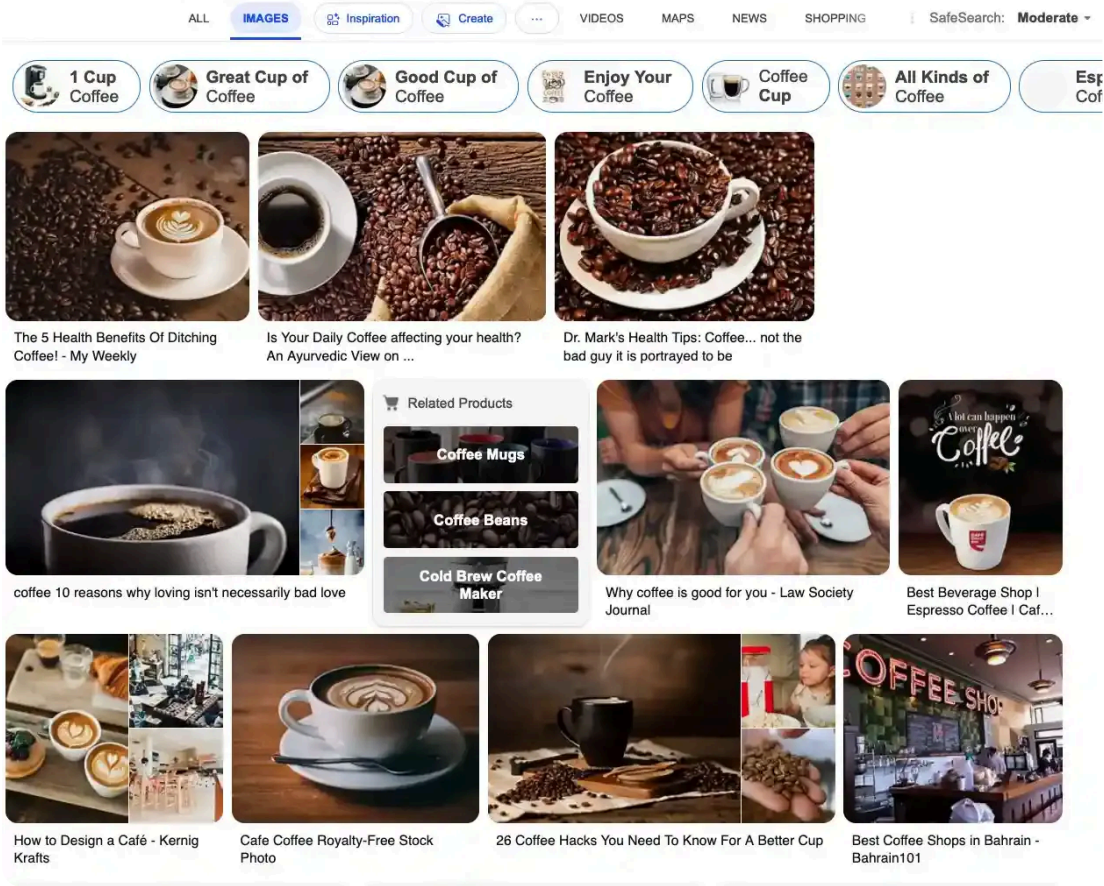
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1 | [https://serpapi.com/search.json?engine=bing\\_images&q=coffee](https://serpapi.com/search.json?engine=bing_images&q=coffee)

Code to integrate

Ruby

```
1 require "serpapi"
2
3 client = SerpApi::Client.new(
4   engine: "bing_images",
5   q: "coffee",
6   api_key:
7     "a85853e3401522bd0dbb7b0d6b4901dc8a5849baae4354be6cea1dd229296958"
8 )
9
10 results = client.search
   images_results = results[:images_results]
```

JSON Example



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- Google Jobs API
- Google Lens API
- Google Local API
  - Google Local Services API
- Google Maps API
- Google Maps Reviews API
- Google News API
- Google News Light API
- Google Patents API
- Google Play Store API
- Google Related Questions API
- Google Reverse Image API
- Google Scholar API
- Google Shopping API
- Google Shopping Light API
- Google Light Fast API
- Google Short Videos API
  - Google Travel Explore API
- Google Trends API
- Google Videos API
- Google Videos Light API
- Amazon Search API
- Apple App Store API
  - Baidu Search API
- Bing Images API**
  - Bing Copilot API
    - Bing Search API
  - DuckDuckGo Search API
  - DuckDuckGo Light API
  - eBay Search API
  - Facebook Profile API
  - Naver Search API
  - The Home Depot Search API
  - Tripadvisor Search API
  - Walmart Search API
- Yahoo! Search API
- Yandex Search API
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```
"status": "Success",
"json_endpoint": "https://serpapi.com/searches/fd50075aaf610a25/66f3d889c",
"created_at": "2024-09-25 09:31:53 UTC",
"processed_at": "2024-09-25 09:31:53 UTC",
"bing_images_url": "https://www.bing.com/images/search?q=coffee&qft=",
"raw_html_file": "https://serpapi.com/searches/fd50075aaf610a25/66f3d889c",
"total_time_taken": 1.37
},
"search_parameters": {
  "engine": "bing_images",
  "q": "coffee",
  "device": "desktop"
},
"images_results": [
  {
    "thumbnail": "https://tse4.mm.bing.net/th/id/OIP.4WUjqZXl4tBdfKEwgN9FKA",
    "link": "https://www.bing.com/images/search?view=detailV2&ccid=4WUjqZXl",
    "title": "The 5 Health Benefits Of Ditching Coffee! - My Weekly",
    "size": "1920x1278",
    "source": "https://www.myweekly.co.uk/2018/07/02/the-5-health-benefits-",
    "domain": "myweekly.co.uk",
    "original": "https://www.myweekly.co.uk/wp-content/uploads/sites/9/2018",
    "description": "coffee cup cofee ditching benefits health beans hot lat",
    "position": 1
  },
  {
    "thumbnail": "https://tse3.mm.bing.net/th/id/OIP.OVYXu9Nt8b6SjNyb8Ppg9C",
    "link": "https://www.bing.com/images/search?view=detailV2&ccid=OVYXu9Nt",
    "title": "Is Your Daily Coffee affecting your health? An Ayurvedic View",
    "size": "3840x2160",
    "source": "https://svasthaayurveda.com/the-highs-and-lows-of-caffeine-c",
    "domain": "svasthaayurveda.com",
    "original": "https://svasthaayurveda.com/wp-content/uploads/2015/05/cup",
    "description": "coffee beans caffeine",
    "position": 2
  },
  {
    "thumbnail": "https://tse1.mm.bing.net/th/id/OIP._Vj7WCGHfBEE_6g-b45inw",
    "link": "https://www.bing.com/images/search?view=detailV2&ccid=%2Fvj7WC",
    "title": "Dr. Mark's Health Tips: Coffee... not the bad guy it is portr",
    "size": "1600x1000",
    "source": "https://drmarkscorner.blogspot.com/2012/09/coffee-not-bad-gu",
    "domain": "drmarkscorner.blogspot.com",
    "source_logo": "https://tse4.mm.bing.net/th/id/ODF.kCKFU1-d0l3Elu2Vvbpn",
    "original": "https://4.bp.blogspot.com/-s9w7li-AAAd4/UFd10Q6KcUI/AAAAAA",
    "description": "portrayed",
    "position": 3
  },
  ...
],
"suggested_searches": [
  {
    "thumbnail": "https://tse2.mm.bing.net/th?q=1+Cup+Coffee&w=42&h=42&c=78",
    "link": "https://www.bing.com/images/search?q=1+Cup+Coffee&FORM=REStAB",
    "serpapi_link": "https://serpapi.com/search.json?device=desktop&engine=",
    "name": "1 Cup Coffee"
  },
  {
    "thumbnail": "https://tse1.mm.bing.net/th?q=Great+Cup+of+Coffee&w=42&h=",
    "link": "https://www.bing.com/images/search?q=Great+Cup+of+Coffee&FORM=",
    "serpapi_link": "https://serpapi.com/search.json?device=desktop&engine=",
    "name": "Great Cup of Coffee"
  },
  {
    "thumbnail": "https://tse1.mm.bing.net/th?q=Good+Cup+of+Coffee&w=42&h=4",
    "link": "https://www.bing.com/images/search?q=Good+Cup+of+Coffee&FORM=F",
    "serpapi_link": "https://serpapi.com/search.json?device=desktop&engine=",
    "name": "Good Cup of Coffee"
  },
  ...
],
"refined_searches": [
  {
    "thumbnail": "https://tse3.mm.bing.net/th?q=Coffee+Cup+HD&w=120&h=120&c",
    "link": "https://www.bing.com/images/search?q=Coffee+Cup+HD&qft=&FORM=I",
    "serpapi_link": "https://serpapi.com/search.json?device=desktop&engine=",
    "name": "Cup HD"
  },
  {
    "thumbnail": "https://tse3.mm.bing.net/th?q=Coffee+Cup+Pic&w=120&h=1208",
    "link": "https://www.bing.com/images/search?q=Coffee+Cup+Pic&qft=&FORM=",
    "serpapi_link": "https://serpapi.com/search.json?device=desktop&engine=",
    "name": "Cup Pic"
  },
  {
    "thumbnail": "https://tse4.mm.bing.net/th?q=Best+Type+of+Coffee&w=120&h",
    "link": "https://www.bing.com/images/search?q=Best+Type+of+Coffee&qft=8",
    "serpapi_link": "https://serpapi.com/search.json?device=desktop&engine=",
    "name": "Best Type"
  },
  ...
],
"related_searches": [
  {
    "thumbnail": "https://tse3.mm.bing.net/th?q=Coffee+Mugs&w=185&h=54&c=18",
    "link": "https://www.bing.com/images/search?q=Coffee+Mugs&qft=&fsm=1&FC",
    "serpapi_link": "https://serpapi.com/search.json?device=desktop&engine=",
    "name": "Coffee Mugs"
  },
  {
    "thumbnail": "https://tse2.mm.bing.net/th?q=Coffee+Beans&w=185&h=54&c=1",
    "link": "https://www.bing.com/images/search?q=Coffee+Beans&qft=&fsm=1&F",
    "serpapi_link": "https://serpapi.com/search.json?device=desktop&engine=",
    "name": "Coffee Beans"
  },
  {
    "thumbnail": "https://tse1.mm.bing.net/th?q=Cold+Brew+Coffee+Maker&w=18",
    "link": "https://www.bing.com/images/search?q=Cold+Brew+Coffee+Maker&qf",
    "serpapi_link": "https://serpapi.com/search.json?device=desktop&engine=",
    "name": "Cold Brew Coffee Maker"
  },
  ...
],
"serpapi_pagination": {
  "next": "https://serpapi.com/search.json?count=35&device=desktop&engine=b",
  "current": "https://serpapi.com/search.json?device=desktop&engine=bing_in"
}
}
```



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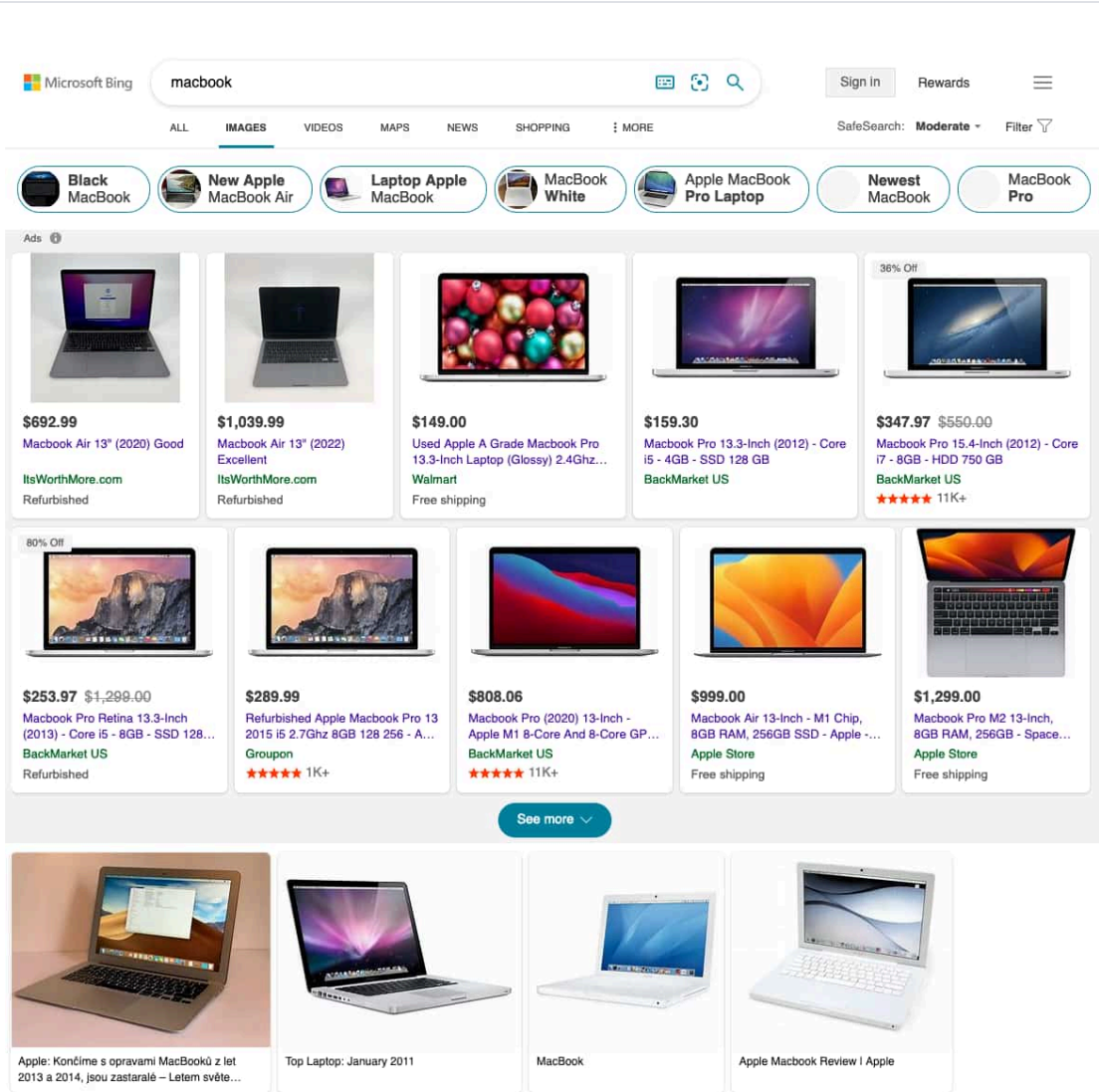
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Some search result might contain **shopping\_results** and **related\_searches**



GET

```
1 | https://serpapi.com/search.json?
  | engine=bing_images&q=macbook
```

Code to integrate

Ruby

```
1 | require "serpapi"
2 |
3 | client = SerpApi::Client.new(
4 |   engine: "bing_images",
5 |   q: "macbook",
6 |   api_key:
7 |     "a85853e3401522bd0dbb7b0d6b4901dc8a5849baae4354be6cea1dd229296958"
8 | )
9 |
10 | results = client.search
    images_results = results[:images_results]
```

JSON Example







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-  Google Shopping Light API
-  Google Light Fast API
-  Google Short Videos API
  - Google Travel Explore API
-  Google Trends API
-  Google Videos API
-  Google Videos Light API
-  Amazon Search API
-  Apple App Store API
  - Baidu Search API
-  **Bing Images API**
-  Bing Copilot API
  - Bing Search API
-  DuckDuckGo Search API
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-  eBay Search API
-  Facebook Profile API
  - Naver Search API
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  - Walmart Search API
-  Yahoo! Search API
-  Yandex Search API
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```
"status": "Success",
"json_endpoint": "https://serpapi.com/searches/2014577a11af2730/6357b2b",
"created_at": "2022-10-25 09:56:12 UTC",
"processed_at": "2022-10-25 09:56:12 UTC",
"bing_images_url": "https://www.bing.com/images/search?q=macbook",
"raw_html_file": "https://serpapi.com/searches/2014577a11af2730/6357b2b",
"total_time_taken": 2.46
},
"search_parameters": {
  "engine": "bing-images",
  "q": "macbook",
  "device": "desktop"
},
"images_results": [
  {
    "thumbnail": "https://serpapi.com/searches/6357b2bc94489355d5b29582/i",
    "link": "https://www.bing.com/images/search?view=detailV2&ccid=uj21rc",
    "title": "Apple: Končime s opravami MacBookú z let 2013 a 2014, jsou",
    "size": "2016 x 1512 · jpeg",
    "source": "https://www.letemsvetemapple.eu/2020/05/13/apple-koncime-",
    "domain": "letemsvetemapple.eu",
    "original": "https://www.letemsvetemapple.eu/wp-content/uploads/2020",
    "position": 1
  },
  {
    "thumbnail": "https://serpapi.com/searches/6357b2bc94489355d5b29582/i",
    "link": "https://www.bing.com/images/search?view=detailV2&ccid=P2B%2b",
    "title": "Top Laptop: January 2011",
    "size": "400 x 319 · jpeg",
    "source": "http://top-laptop789.blogspot.com/2011_01_01_archive.html",
    "domain": "top-laptop789.blogspot.com",
    "original": "http://1.bp.blogspot.com/_iFwJ86zvGY4/TSw0gJNxpI/AAAAA",
    "description": "macbook apple january tuesday",
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    "name": "Black MacBook"
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    "name": "New Apple MacBook Air"
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    "price": "$692.99",
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    "seller": "ItsWorthMore.com",
    "views": "Refurbished",
    "position": 1
  },
  {
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    "price": "$1,039.99",
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    "seller": "ItsWorthMore.com",
    "views": "Refurbished",
    "position": 2
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  {
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    "price": "$149.00",
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  "current": "https://serpapi.com/search.json?device=desktop&engine=bing_"
}
}
```

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- Google Patents API
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- Google Related Questions API
- Google Reverse Image API
- Google Scholar API
- Google Shopping API
- Google Shopping Light API
- Google Light Fast API
- Google Short Videos API
  - Google Travel Explore API
- Google Trends API
- Google Videos API
- Google Videos Light API
- Amazon Search API
- Apple App Store API
  - Baidu Search API
- Bing Images API**
- Bing Copilot API
  - Bing Search API
- DuckDuckGo Search API
- DuckDuckGo Light API
  - eBay Search API
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  - Naver Search API
  - The Home Depot Search API
  - Tripadvisor Search API
  - Walmart Search API
- Yahoo! Search API
- Yandex Search API
- Yelp Search API
- YouTube Search API
- Extra APIs
- Status and Error Codes

```
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      "source_logo": "String - URL to the source logo of the website containing the image result",
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  ],
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    }
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      "reviews": "Integer - Reviews of the item",
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  ...
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