



Review Smart Search & Web Browser- light & fast engine

Reactive Phone

Do you want to surf the web with maximum comfort? Use the Smart Search & Web Browser app, enter your query and get search results from Google, Bing, Images, youtube and other services with a simple swipe gesture. This app is a stylish way to keep your favorite websites and check their history

We use web browsers every day to display web pages, but have you ever wondered what goes on behind the scenes? This is the basic flow of viewing a web page; sent a request over the network to a server; he responds with a collection of responsive web content; Your browser interprets the returned content and displays the page.

Let's look at the high-level structure of a browser and the components it uses to do this:

- 1- The user interface is what is presented to the user to interact, it shows the address bar behind and the advance buttons in any other visual element with which it can interact, such as guides
- 2- A browser has a rendering engine responsible for displaying the visual representation of the web page; Think of the rendering engine as a painter working on a blank canvas. It is your responsibility to build the page using the correct structures and colors. The engine uses HTML and CSS and displays its interpretation of both. There is HTML to mark our content and CSS is used to design and animate our content.
- 3- The browser engine acts as a control officer that directs the actions between the user interface and the rendering engine, as well as external communication with the servers.
- 4- To receive the content that the browser needs to communicate through the network requesting all the necessary images and documents that make up the page, it is likely that you have encountered a situation in which an image of the page is missing (this generally means that the network was unable to retrieve the file.) server image)
- 5- To apply interactive logic and functionality to our website, we rely on a programming language called JavaScript. The browser has no idea how to handle Javascript directly, it is like a person who only knows Portuguese, but is trying to listen to someone who speaks Chinese, we need a way to translate the communication that this is done with a browser that has its own Javascript Chakra interpreters are used by Microsoft Edge, the spider spider for Firefox and v8 is used by Google Chrome.
- 6- It also has something called data storage, such as cookies and local storage, this helps us maintain the state, even when you refresh the page, it finds cookies that used to remember pieces of information such as its name, the rendering engine can render images, videos, svg files, audio files, but by default it shows html and xml document types for markup languages.

If you want to feel more comfortable while searching the web, you will find that the Smart Search & Web Browser application has a very friendly interface and is also designed with attention to detail. It will give you instant access to your favorite websites and allow you to do a quick search. You will be able to switch between different services and see the search results of Google, Bing, Youtube and other services. Just touch the job search on the panel to enter a new application.

To view search history, slide the icons to the right. You can easily customize the speed dialog marks on the main screen. You can also swipe the icons up to open the catalog of popular websites, delete unnecessary ones, or add

your favorite websites to create a personal collection.

If you press the bookmark button in the upper right corner of the main screen, you will get quick access to various widgets like inspirational quotes, search trends, apps of the week and others. Setting useful functions will make your browsing really comfortable. You can save any web page linked to the bookmark list with just a tap.

Do you need more space for comfortable reading? Activate full screen mode. Difficulty reading small fonts? Increase it to the desired size.

With **Smart Search & Web Browser** if you want to return to the page you previously read. Open the visual history and choose the recently viewed site: you can delete any site from the history just by sliding its thumbnail up or down. Developers are not looking to please full-featured web servers. One of them is an easy way to open the main page of any website by tapping its icon in the input field. Another is an advanced set of buttons for copying, pasting, or sharing a page on social media.

Pros	Cons
- It is possible to install individual widgets - You can make this application your comprehensive resource for everything - The Bookmarks section is divided into the Speed Dial and Reading List categories, so you can simply add links to web pages that you want to read later - It is very light and charges fast.	- They do not want to unlock "premium" features that are standard in most other browsers - There is a lot of advertising without blocking - It can bring you some fake news - The design of the application can be confusing

Links Facebook: <https://www.facebook.com/smartsearchapp/>

Twitter: <https://twitter.com/smartsearchapp/>

Instagram: <https://www.instagram.com/smartsearchapp/>

Web: <https://smartsearchapp.com/>

Play Store: <https://play.google.com/store/apps/details?id=reactivephone.msearch&hl=en>

Apple Store: <https://apps.apple.com/us/app/smart-search-web-browser/id555717978>