Internet Browsing & Search Comparison

Disclaimer: This information was gathered in 2020 and updated in 2021. Features may change quickly so check up to date reviews. This table does not constitute a product recommendation by the author.

Note: Comparisons are based on multiple internet review sites. Consider your personal needs when choosing software

Browser Connects to the internet and displays web pages

Search Engine Installed in a Browser. Searches for internet information.

You can choose the combination of Browser and Search Engine that suits your needs/preferences

Browser	Features	HTTP Warning	Security	Privacy	Speed	Customise	Ad Block
Google Chrome	Excellent	Fair	Excellent	Poor	Good	Good	Fair
Microsoft Edge	Good	Fair	Very Good	Fair	Very Good	Fair	Fair
Apple Safari	Fair	Fair	Fair	Fair	Excellent	Fair	Good
Vivaldi	Excellent	Fair	Excellent	Excellent	Excellent	Excellent	Excellent
Opera	Good	Fair	Fair	Terrible	Good	Excellent	Fair
Mozilla Firefox	Excellent	Fair	Very Good	Excellent	Good	Excellent	Excellent
Brave	Excellent	Fair	Excellent	Excellent	Excellent	Excellent	Excellent

Tor BrowserHighly secure internet connection. Highly anonymous browsing. Also used for deep web and 'Dark Web'. May attract the attention of police or ASIO. (TOR means 'The Onion Router' which refers to the layered security used with this browser.)

Search Engine	Facts	Travel	Image	News	Privacy	Comment	
Google	Excellent	Good	Good	Excellent	Poor		
Bing	Very Good	Excellent	Good	Excellent	Poor		
Duck Duck Go	Very Good	Good	Good	Fair	Excellent		
Yahoo	Very Good	Good	Good	Fair	Poor		
Yandex	Very Good	Good	Good	Poor	Poor	Russian based so skews some results.	
Baidu	Chinese language, difficult to compare.					China based	
Qwant	No comparison data. Excellent privacy. Categorised searches.					French based	
Swisscows	No compare data. Good for child appropriate results. Avoids porn & violence. Excellent privacy.					Swiss based	

Others

Google Scholar
Database searches
Ecosia
Search Encrypt
Startpage
searX
Gibiru

Aimed at scholarly articles across disciplines.
Library, university and other databases that are open. Normally use their own search engine built in.
Privacy and profits go to planting trees globally
High privacy including frequent deletion of search history
High privacy with anonymous browsing
High privacy and customisation
Anonymous, high privacy, uncensored search