

Some on advertising  
for a long time. let's

[Media](#), [Advertising](#)



Some sites do more than just hang themselves with digital billboards.

They keep a log of your visits (usually using IP addresses) and even track your travel to other destinations. Although, the motivation is usually simply to collect data for a wide audience, it's unpleasant to know that you are being watched online. It's no exaggeration to say that advertising is the engine of the Internet. Google, Facebook, Pandora, YouTube? All earn due to advertising. This is not a new concept: television and radio rely on advertising for a long time. Let's face it, someone should pay for free programs and services. Of course, there are ways in which users can get rid of the endless stream of buttons, banners, video implementations and other.

All you need is an ad blocker: a browser plugin designed to filter out these distractions. In response, some plug-ins go beyond simple filtering, promising full privacy protection against cookies, trackers, third-party scripts and widgets, and other unwanted intrusions. What about speed? In theory, ad blocking and privacy filters should make loading pages faster, as they reduce the amount of content that needs to be downloaded. However, it is difficult to evaluate in real trials, since there are many variables that determine the speed of displaying web pages. And if the difference is reduced to half a second or so, does it really matter? Keep in mind that the blocker cannot always distinguish between invasive Web elements and useful ones.

For example, some of them may prohibit the display of social network buttons, thereby preventing your attempts to "like" or "tweet" about something. There is another consideration - the funding behind the blocker. While most of the applications reviewed are free or open source, supported

solely by donations, DoNotTrackMe uses the “freemium” model (a subscription fee is charged if you want to use additional features), and Ghostery asks for data usage statistics. Of the six tools described here, only AdBlock Plus has the function of “acceptable advertising”, which allows advertising from Google and other paying companies, and it is enabled by default. But you can easily turn it off if you want to completely get rid of ads. Speaking of this aspect, on the one hand, blockers protect your privacy, but do you need to disable ads that pay so much good online?