Audion DPI Manager

Русский · GitHub

Contents

- Why
- How it is built
- What is inside
- Starting
- What the program does not do
- License

One window for the programs that get round traffic blocking: **Zapret** (Flowseal), **zapret2** (bol-van) and **ByeDPI** (romanvht). Install and update with one button, run a strategy, autostart as a service, parameter tuning, DNS modes, a cache of 200 configurations with pins and deletion.

Why

Getting round blocking is not "download and run". You need a strategy that suits your provider; you need a secure DNS; you need to update the package without losing your lists; you need to find out why it does not work. All of that is here in one window, not in console menus and five folders.

How it is built

- **On top** one row of three pieces: the name (it is also the ABOUT button), in the middle three big switches — ZAPRET, ZAPRET 2, BYEDPI, on the right the language, the theme and the font. A switch is a full switch of the DPI tool: each has its own files, its own connection and its own meaning of the UPDATE and START buttons. The version and "is it working now" are shown on the buttons themselves. Starting one DPI tool first stops the other two.
- **At the bottom** the permanent tool buttons — CONFIGS, STRATEGIES, DNS, LISTS, JOURNAL, DIAGNOSTICS — and on the right UPDATE | START. A button with nothing to do is gray. CONFIGS

and DIAGNOSTICS work with Zapret only: on ZAPRET 2 and BYEDPI they are gray.

- The window works with the same files, services and registry entries as Flowseal's bat files, so the `service.bat` menu and this window can be used alternately.

What is inside

Section	What it does
ZAPRET	Install and update Flowseal's package, run a strategy, the service, game and IPSet filters
ZAPRET 2	Install, update and connect zapret2; the preset from its documentation in a field
BYEDPI	Install and update ByeDPI Manager, connect through the system proxy
CONFIGS	The configuration field and a cache of 200 entries (star - pin, cross - delete)
STRATEGIES	Strategy tuning for the tool chosen on top: for Zapret READY, REPEATS, FOOLING, SPLIT, ALL; for zapret2 the 24 strategies of blockcheck2 in the TLS profile of the preset; for ByeDPI the strategies of the ByeDPI Manager test through a proxy of its own
DNS	The modes GOOGLE, CLOUDFLARE, QUAD9, ADGUARD and OWN (servers and a DoH address in one line) with a check and an exact restore
LISTS	My sites in one field with ticks for YouTube, Discord, Telegram, X, Meta; ready lists for Russia from GitHub (runetfreedom, itdoginfo, re:filter; updated every day) for Zapret, zapret2 and ByeDPI, own lists, import and export, the IPSet list, the hosts file
DIAGNOSTICS	The reasons why the bypass does not work, as a table with fixes

Starting

Start `Start.exe`: Windows asks for administrator rights (without them the WinDivert driver cannot be loaded). Details are in the user guide.

What the program does not do

It collects and sends no data; it talks only to GitHub (versions, releases, lists) and, on your button, to the DNS servers you named yourself. It puts nothing into the Windows scheduler. It changes the system only by your buttons, every change goes to the journal, and DNS and the system proxy come back exactly.

Third-party programs (Flowseal, zapret2, ByeDPI Manager) are downloaded from GitHub by your button and lie in their own folders with their own licences.

License

Audion DPI Manager is © 2026 Tensionix, under the Apache License 2.0 (see also NOTICE). "Audion" and the Audion mark are trademarks of the author: the licence (section 6) grants no right to use them, and a copy or a changed version must not be presented as Audion.