Automatic HTTPS for Sites on the LiveGPSTracks Hosting Platform

The LiveGPSTracks hosting platform lets you run a GPS tracking service under your own brand and domain. You work with your customers, while we provide the technology behind the service.

We have made it easier to secure these sites with HTTPS. Sites using GPSOperator.com and GPSOperator.ru addresses now have HTTPS with automatic certificate renewal. For custom domains, the platform now checks DNS settings, issues a free SSL certificate and enables HTTPS automatically.

HTTPS encrypts the data exchanged between a user's browser and your site. It requires a certificate that must be renewed periodically. The platform now handles both issuance and renewal, so you no longer need to buy certificates or keep track of expiry dates.

Connecting a Custom Domain

Add your domain in the hosting control panel and point its DNS A record to your chosen server. The A record specifies the IP address of the server hosting your site.

The platform checks the record automatically. Once the domain points to the correct server, it issues a free SSL certificate and enables HTTPS.

If DNS has not been configured yet, or the changes have not taken effect, the domain stays pending. Setup resumes automatically once the correct record is detected. There is no need to remove the domain and add it again.

Checking Connection Status

The hosting control panel now shows your site's connection status and whether HTTPS is active. You can see whether the domain is still waiting for DNS configuration or already has a working secure connection.

The platform also correctly detects existing sites that use a proxy service such as Cloudflare.

Once your domain is configured, certificate issuance and renewal run automatically, giving you one less maintenance task to manage.

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