# Gaming Optimization Platform

Up to
## 75% Ping Reduction

Up to
## 60% FPS Boost

More than
## 2000 Compatible Games

## Easy to use, optimization software for gaming!

### Multi-Connection
Ultra-low latency and maximun stability

### Ping Reduction (up to 75%)
and **Packet Loss Elimination (100%)**

### Pro Tools
Advancer configurations, ReplayX, and Green Aim

### B2B API and Monitoring
Simplify activations and monitor performance

### Multi-Internet
Combine providers for uninterrupted gameplay

### ReplayX
Record and share highlights or review full sessions to improve skills.

### FPS Boost (up to 60%)
for seamless, high-performance graphics

### Green Aim
A training program to boost precision and agility in shooter games

## Compatible with...

CALL·DUTY · FORTNITE · FREE FIRE · APEX LEGENDS · DOTA 2 · COUNTER STRIKE 2 · LEAGUE OF LEGENDS · VALORANT

Platforms: Windows  Apple  Android

**And much more!**

# Gaming Optimization Platform

We help you provide the best gaming experience for your clients

The Gaming Optimization Platform is a high-performance software the gamer installs on his computer designed to **optimize latency (ping)** and **frames per second (FPS) in online games**.

It doesn't matter if your customers game servers are in Germany, Miami, Chile or São Paulo. Connectivity is direct through global backbone, **short as-path, low latency, extremely fast.**

### Be competitive on the gaming market!

**Improve customer satisfaction** but also **increase Average Revenue Per User** (ARPU) through premium offerings and add-on services

### Provide the best gaming experience for your clients

By leveraging patented multi-connection technology and AI algorithms, our Platform:
- **reduces latency**
- **minimizes packet loss**
- **enhances connection stability.**

An **strategic opportunity** for ISPs to unlock **significant ARPU growth**. By delivering superior gaming experiences, ISPs can position themselves as leaders in the gaming market, **attract high-value customers**, and **generate long-term revenue increases**. The platform's scalable, flexible implementation ensures ISPs of all sizes can capitalize on this growing demand for optimized connectivity.