



The Gaimin.io Project Overview

The Gaimin.io project connects the world's largest supply of GPU processing power, which belongs to the 1.3 billion gaming PCs in the global gaming community, with the rapidly growing, worldwide demand for massive processing power.

1) Introduction:

Gaimin.io have managed to identify an innovative solution to one of the largest growing global resource requirements in the market today, the current requirement is huge and growing exponentially year on year with no real solution for provision currently available. Gaimin.io, have not only identified the issue, the requirement, and the demand but have also managed to formulate a profitable solution to the ongoing problem.

2) Opportunity:

It is a well-known fact that the world has become more and more reliant on the digital environment and just like all environments, its very survival and financial stability relies on the provision of required resources. Just as electricity, oil, gas, water, and capital are finite vital resources within the real world, computer processing power is the finite required resource of the digital world.

3) Markets:

In the digital world, the required, necessary resource in question is cost-effective, efficient, reliable, globally distributed computer processing power. Putting it simply, the world has a huge demand for processing power, almost everything in our modern lives now requires some form of processing operation. The current market demand is proving undeliverable, unfeasible and financially untenable to supply in its current format.

4) Solution:

Rather than spending billions of dollars on building dedicated resource farms, Gaimin.io are accessing the worldwide gaming community, and utilizing and rewarding this global network of untapped, globally distributed resources of 1.3 billion processing power providers, connected by high speed Internet connections, which can be aggregated, consolidated and then utilized to satisfy any of the myriad of profitable current, and future, needs for processing power.

5) Summary:

Gaimin.io offers a simple, effective and efficient solution to the global problem of insufficient computer processing power, by simultaneously solving the biggest problem for more than 1.3 billion gamers... that of how to self-fund their gaming experience.

6) Funding:

Gaimin.io are seeking investment and can provide a detailed Whitepaper, pitch deck, ROI estimates and financials. For more information regarding the Gaimin.io project or the GMRX token sale visit: <https://gaimin.io> and join the official Gaimin.io Telegram group <https://t.me/officialqaimin>

7) Contact and Follow:

You can contact Gaimin.io or follow us on social media here: <https://qaimin.io/contact-us/>

Vision:

Data Processing Power = High-Value Commodity

"To create the world's most powerful, decentralized supercomputer - by harnessing the dormant computer resources of the global gaming community."

Mission:

Passive Autonomic Monetization For Gamers

"To become the "Uber" of processing power - passively monetizing a gamer's high powered computer resources when not in use and rewarding them with the purchasing power to fund their gaming experience."