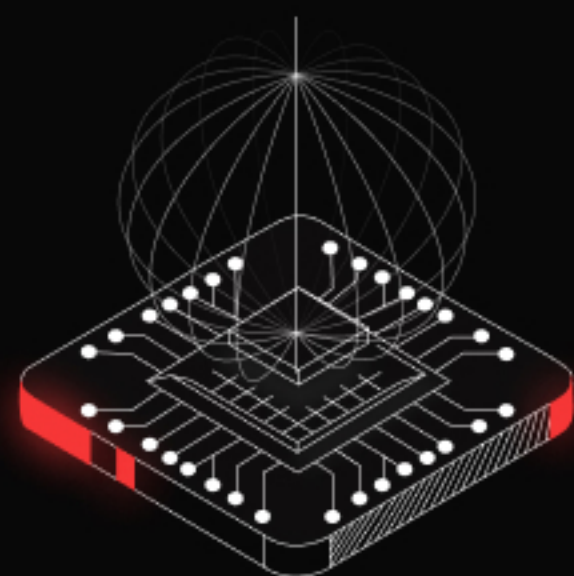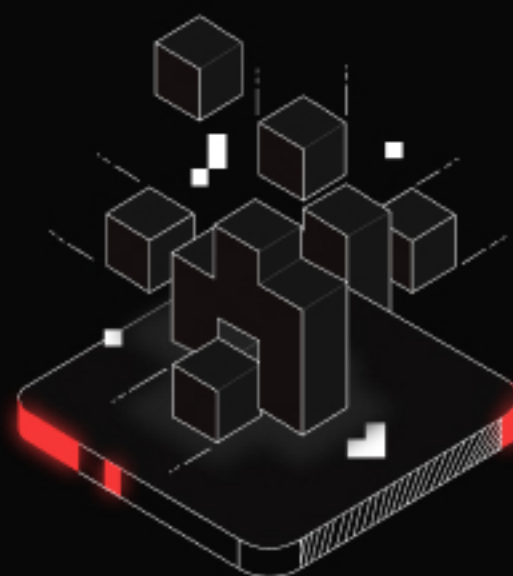Democrating GPU Power

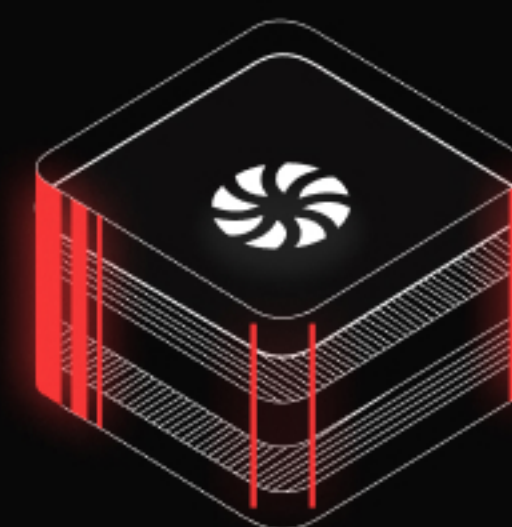# Clore: Unlocking the Power of GPU Computing

Clore enables anyone to easily access or provide decentralized GPU computing power. Our innovative marketplace connects users with affordable graphics processing resources for AI, 3D rendering, cryptocurrency mining

AI training

3D Rendering

Cryptocurrency mining

The Problem
— Inaccessible GPU Power

Current GPU leasing markets make accessing computing power difficult for individual users and teams. Prohibitive costs, technical complexity, lack of transparency, and security risks create barriers to leveraging GPUs.
Yet the applications requiring intensive parallel processing continue to grow:

75%
of users find GPU costs prohibitive

60%
report complex setup and management
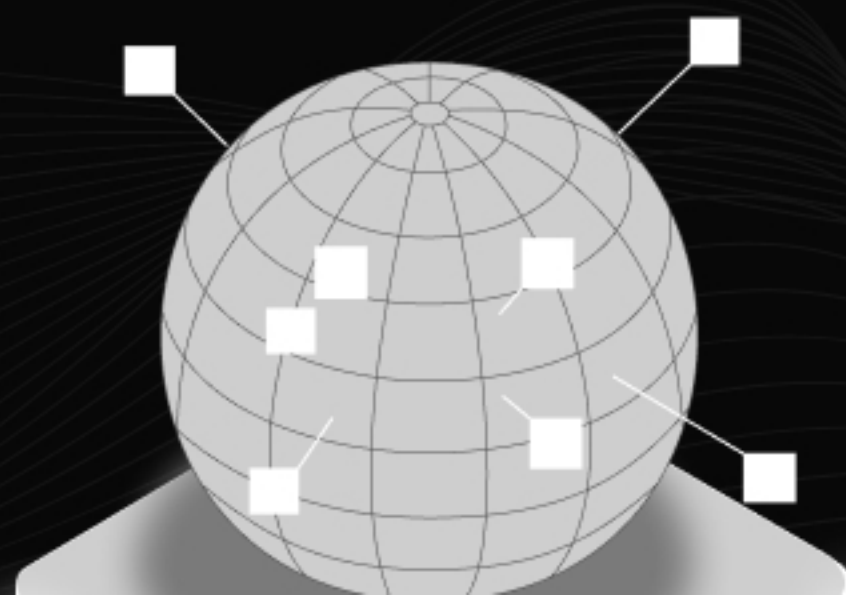
45%
have concerns about security and privacy

AI and ML
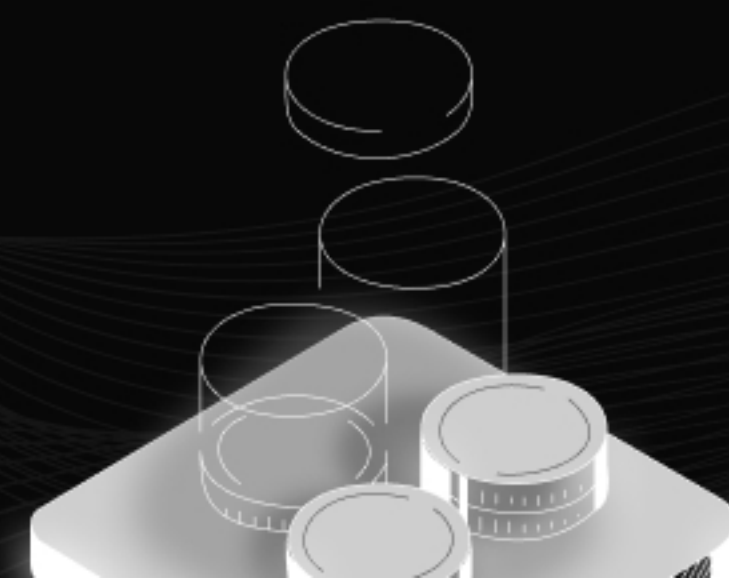for natural language processing, image recognition, robotics

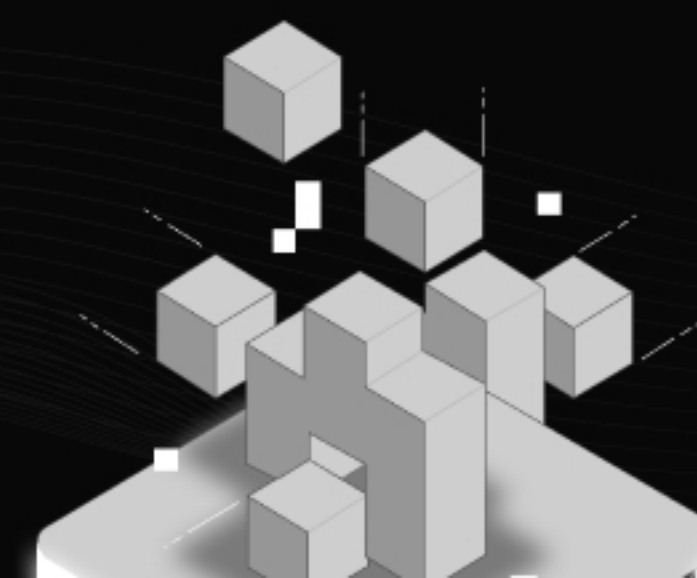## 3D rendering and visual effects
for gaming, movies, product design

Cryptocurrency mining
Cryptocurrency mining and hashing

Simulation and modeling
for research and engineering

The Clore Solution
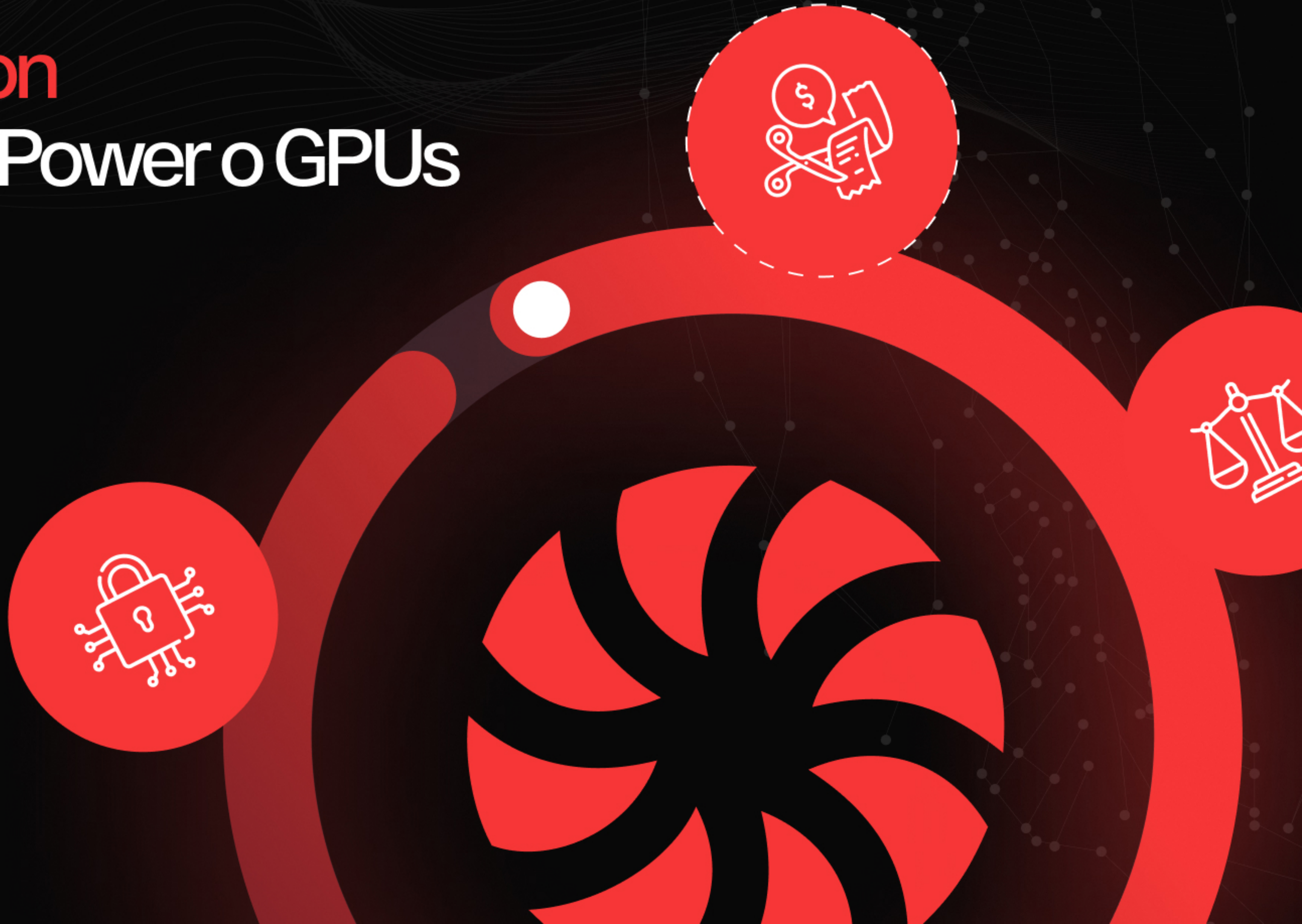# — Unlocking the Power o GPUs

Clore's solution is enabled by:

Integration of blockchain technology - enhances transparency, integrity and security of transactions.

Native Clore Coin cryptocurrency - facilitates payments on the platform.

Incentives for participation - a robust rewards system encourages engagement. With Clore, anyone can leverage GPUs on-demand
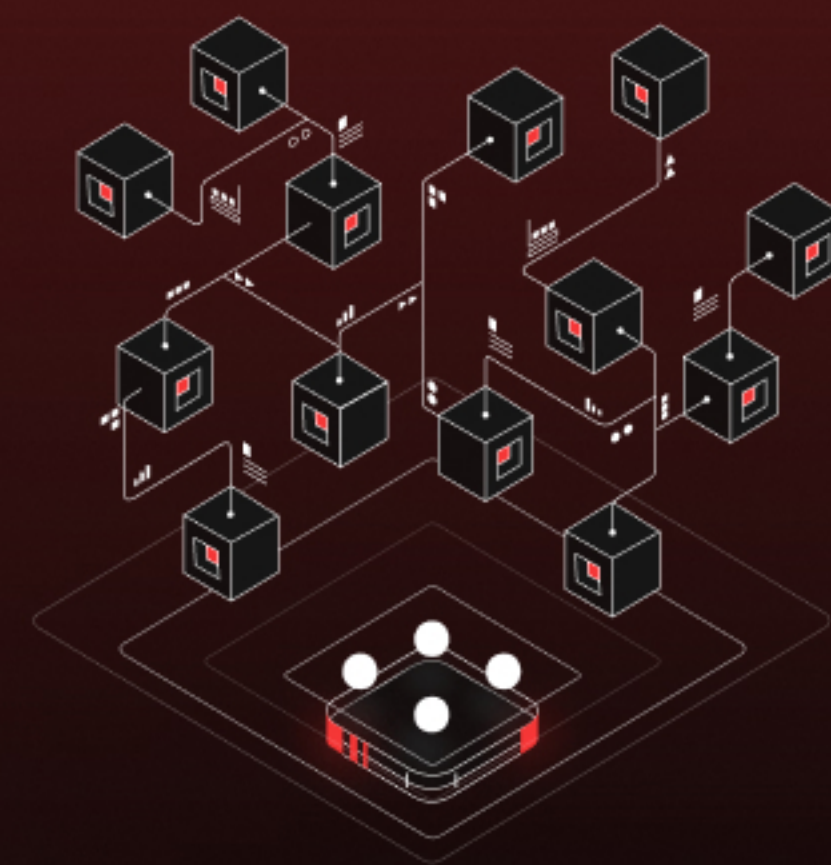
CLORE.AI

The Clore Marketplace
— Connecting GPU Power

Advanced settings allow customization of offerings. Users can enable overclocking to boost hashrates for an additional fee.

With hundreds of listings, users can browse and filter available GPU resources based on attributes like price, performance, memory, location and more.

The Clore Marketplace is a fully operational platform connecting individuals with GPU power worldwide.

With hundreds of listings, users can browse and filter available GPU resources based on attributes like price, performance, memory, location and more.

Clore Coin - The Heart of the Ecosystem

Clore Coin (CLORE) is the transparently mined cryptocurrency at the heart of Clore's ecosystem. With no premine or ICO, CLORE launched fairly, enabling anyone to participate in mining from day one.

1

Fair Allocation
Clore Coin (CLORE) is the transparently mined cryptocurrency at the heart of Clore's ecosystem. With no premine or ICO, CLORE launched fairly, enabling anyone to participate in mining from day one.

2

ASIC Resistance
CLORE is ASIC-resistant, preserving decentralization by being minable only through consumer GPUs. This maintains the democratic ethos of cryptocurrency.
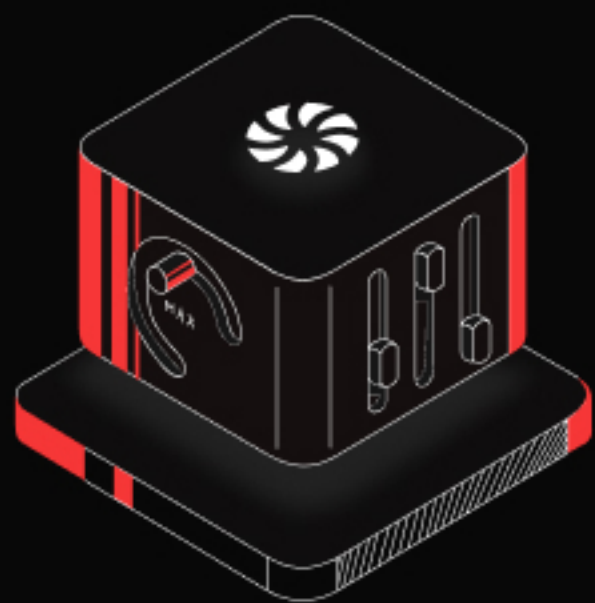
3

Limited Supply
CLORE has a fixed maximum supply of 1.3 billion coins, ensuring scarcity. The block reward started at 542 coins in December 2022 and diminishes gradually over time, with each new block generating fewer coins than the last. Currently the reward is down to 473 coins per block as of July 2023.

CLORE Emission Schedule

Date	Total mined		Left to mined	CLORE/Minute
December 2023	255.793.406	19.68%	1.044.206.594	435
December 2024	461.255.818	35.48%	838.744.182	349
December 2025	626.290.571	48.18%	673.709.429	280
December 2026	758.852.391	58.37%	541.147.609	225
December 2027	865.330.783	66.56%	434.669.217	181
December 2028	950.858.035	73.14%	349.141.965	145
December 2029	1.019.556.582	78.43%	280.443.418	116
December 2030	1.074.737.711	82.67%	225.262.289	93
December 2031	1.119.061.168	86.08%	180.938.832	75
December 2032	1.154.663.353	88.82%	145.336.647	60
December 2033	1.183.260.302	91.02%	116.739.698	48
December 2034	1.206.230.393	92.79%	93.769.607	39
December 2035	1.224.680.792	94.21%	75.319.208	31
December 2036	1.239.500.812	95.35%	60.499.188	25
December 2037	1.251.404.782	96.26%	48.595.218	20
December 2038	1.260.966.477	97.00%	39.033.523	16
December 2039	1.268.646.771	97.59%	31.353.229	13
December 2040	1.274.815.859	98.06%	25.184.141	10
December 2041	1.279.771.091	98.44%	20.228.909	8
December 2042	1.283.751.310	98.75%	16.248.690	6

Clore Mining - Unlocking Idle GPU Potential

Clore Mining allows providers to maximize utilization of idle GPUs by mining cryptocurrencies using 4 algorithm, with proceeds converted into CLORE.

When GPUs are not leased, Clore Mining software can mine various coins based on profitability, like Ergo, All Ethash-based coins, radiant, Zilliqa. All mining proceeds are automatically converted to CLORE coins and credited to the provider's account.

Clore Mining benefits:

Maximizes GPU utilization during idle periods

Requires no added effort for providers

Simplifies earning potential into one currency - CLORE

Provides another revenue stream to participating providers By unlocking latent potential in unused GPUs, Clore Mining creates value for platform providers and the ecosystem.

Clore Secure Cloud
- Enterprise-Grade Reliability

The Secure Cloud service offered by Clore.ai allows users to rent GPUs directly from our private data centers, ensuring robust performance and enhanced security.

For users with critical workloads, Clore Secure Cloud provides a highly reliable and robust GPU hosting solution through Clore's proprietary data center.
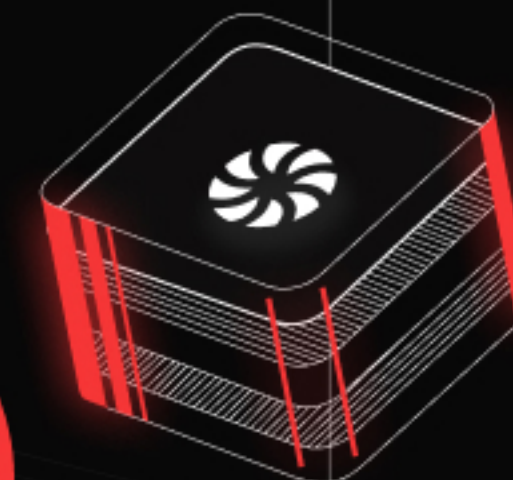
Clore has invested in a state-of-the-art data center packed with specialized GPUs to power Secure Cloud services. Users can lease these enterprise-grade resources to execute intensive workloads, enjoying guaranteed uptime and security.

Secure Cloud features cutting-edge physical and cyber security protections like firewalls, intrusion detection, and 24/7 monitoring. Users benefit from immediate recovery in case of any failure.

Users benefit from immediate recovery in case of any failure. With advanced safeguards on data and privacy, Secure Cloud is ideal infrastructure for applications needing robust security.

Proof of Holding
- Rewarding Participation

Clore's innovative Proof of Holding (PoH) system rewards CLORE holders for supporting the ecosystem.

By holding CLORE in their wallet and signing a transaction, users can enroll in PoH. Based on their CLORE balance, they receive discounts and bonuses. Benefits include:

Service fee discounts up to 50%

Increased mining bonuses

No penalties

Additional CLORE rewards through airdrops

No lockup - withdraw anytime Proof of Holding incentivizes usage of CLORE

Hassle-Free Usage

Join the Clore Community

Experience the new era of decentralized GPU computing.
Clore opens up powerful possibilities - collaborate with our engaged
community, access incredible computing capacities, and participate
in the next evolution of blockchain-enabled technology.

To learn more and be part of the journey, visit clore.ai and
connect through our social channels.
The Clore team welcomes you to build with us as we
continue democratizing high-performance computing for
the many, not the few.

CLORE.AI

Thank You
Learn more and connect with Clore

Website: https://clore.ai/

Marketplace: https://clore.ai/marketplace

Wallet: https://clore.ai/wallet

Roadmap: https://clore.ai/roadmap

Mining Pools: https://miningpoolstats.stream/clore

Block Explorer: https://exploreblockchain.clore.ai/

Proof of Holding: https://clore.ai/pdf/Proof-Of-Holding-Whitepaper

BitcoinTalk: https://bitcointalk.org/index.php?topic=5428175

Twitter: https://twitter.com/clore_ai

Telegram: https://t.me/clorechat

Discord: https://discord.com/invite/7sAEVGza8w

CoinMarketCap: https://coinmarketcap.com/currencies/clore-ai

CoinGecko: https://www.coingecko.com/en/coins/clore-ai