AirJIT

AI-powered on-the move decentralized borderless global Logistics network

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Abstract

AirJIT is a decentralized logistics platform that leverages blockchain, AI, and tokenized incentives to transform global shipping by utilizing underutilized transport capacity across air, land, and sea. This whitepaper outlines the vision, technology, and economic model of AirJIT, detailing how the JIT token facilitates secure transactions, escrow payments, and logistics incentives within a trustless and efficient network. With a structured roadmap leading to global expansion and major airport integrations by 2026, AirJIT aims to redefine international logistics through decentralization, automation, and transparency.

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The Challenges in Global Shipping & Transportation

Imagine a traveler embarking on a long journey. They pack their essentials, leaving a significant portion of their luggage space empty. Despite having the capacity to carry more, they pay full price for their ticket, including baggage fees that go unused. Now, multiply this scenario across millions of travelers worldwide—individuals flying with empty luggage space, truck drivers returning from deliveries with vacant cargo areas, and ships sailing with unfilled containers. This represents a massive waste of transport capacity, yet no structured system exists to connect those who need to send shipments with those who have extra space available.

On the other side of this equation, businesses and individuals struggle with expensive and slow global shipping. Shipping a small package internationally often costs more than the item itself, with traditional couriers charging high fees while offering little transparency about delivery timelines. Delays are common, caused by customs processing, inefficient routing, and reliance on a handful of major logistics providers who dictate prices without competition. In many regions, affordable shipping is simply not an option, making global trade inaccessible to small businesses and individual consumers. Even when a package arrives in the destination country, the final-mile delivery often becomes an issue, with delays and high last-mile costs preventing timely fulfillment.

This imbalance in global logistics—where transport capacity is wasted, while shipping remains expensive and inefficient—highlights a fundamental gap in the industry. There is no trusted, decentralized system that connects shippers with available transport capacity across different modes of travel, whether by air, land, or sea. Those who have the ability to carry shipments have no way to monetize their unused space, while those who need to ship items efficiently are left with few options. The result is a broken system that leads to excessive costs, slow deliveries, and missed economic opportunities.

The AirJIT Solution

AirJIT transforms this outdated logistics model by introducing a decentralized, AI-powered shipping network that connects shippers with carriers—individuals and businesses that have unused transport capacity. Just as a traveler could offset their baggage fees by carrying a package for someone else, AirJIT enables carriers to monetize their unused transport space in a secure, transparent, and efficient way.

Through AI-powered route optimization, AirJIT dynamically identifies the fastest and most cost-effective shipping routes by matching shipments with available carriers. Instead of relying on a single, direct traveler, AirJIT AI can link multiple carriers across different modes of transport, forming a relay network that ensures shipments reach their destination even if no single carrier is traveling the full route. This system optimizes for speed, cost, and reliability, ensuring that every available transport opportunity is fully utilized.

For shippers, this means access to cheaper, faster, and more flexible shipping options that bypass the high fees and inefficiencies of traditional couriers. Instead of waiting weeks for delivery, they can leverage a real-time, AI-driven network that finds the most efficient way to transport their goods. Through blockchain-based tracking, every shipment is fully transparent, providing security and trust in the transaction.

For carriers, AirJIT opens up a new revenue stream by allowing them to earn money from trips they are already taking. Whether it's an individual flying internationally with an empty suitcase, a truck driver returning from a delivery, or a cargo ship with unfilled space, AirJIT ensures that no transport capacity goes to waste. Carriers can offset their costs, reduce their travel expenses, and maximize their earnings through a system that seamlessly integrates with their existing routes.

By bridging the gap between underutilized transport capacity and the growing demand for efficient global shipping, AirJIT creates a win-win scenario for both shippers and carriers. It is not just another courier service; it is a smarter, decentralized logistics network that brings efficiency, transparency, and profitability to an industry long dominated by slow, costly, and outdated systems.

AirJIT Ecosystem

AirJIT is more than just a shipping platform; it is a decentralized logistics ecosystem that connects multiple stakeholders, each playing a crucial role in ensuring seamless and efficient deliveries. By leveraging AI-powered routing, blockchain security, and a marketplace-driven model, AirJIT creates a network where shippers, carriers, and logistics partners interact in a secure and transparent environment. Unlike traditional courier services that rely on centralized operations, AirJIT’s ecosystem is designed to be dynamic, flexible, and accessible, ensuring that no transport capacity goes to waste while providing a faster, cost-effective, and transparent alternative to conventional shipping.

At the heart of the ecosystem are shippers, individuals or businesses looking to send shipments across borders without relying on expensive courier services. AirJIT

provides them with the ability to access a decentralized network of carriers, offering an affordable and faster alternative to traditional shipping. Instead of dealing with long delays, high costs, and limited transparency, shippers can choose from a range of carriers based on delivery speed, cost, and reliability. With real-time tracking and blockchain-backed security, they have full visibility and trust in their shipments.

Carriers are the key enablers of AirJIT's logistics network. Traditionally, transport space remains underutilized—whether it's a passenger flying with empty luggage space, a truck driver returning with an unfilled vehicle, or a cargo ship traveling with vacant containers. AirJIT unlocks this untapped potential by allowing carriers to monetize their available transport space in a secure and structured way. Through AI-powered shipment matching, carriers receive shipments based on their travel routes, maximizing their earnings while reducing the cost of their trips. Unlike ad-hoc shipment arrangements that lack accountability, AirJIT ensures that all transactions are securely handled through smart contracts and an escrow system, providing confidence to carriers who transport goods for verified shippers.

To enhance the efficiency of this decentralized shipping network, AirJIT integrates AirJIT Hosts, who serve as key logistics operators in major airports and urban centers. These Hosts act as secure pickup and drop-off points, ensuring that shipments are properly verified and stored before being assigned to a carrier. In cases where a direct shipment is not possible, Hosts facilitate multi-leg deliveries by temporarily holding shipments until the next available carrier arrives. This model strengthens reliability, particularly for last-mile deliveries, where Hosts can collaborate with local couriers to ensure packages reach their final destination. AirJIT Hosts operate under a commission-based model and must provide a refundable security deposit in JIT tokens, which serves as a commitment to maintaining high service standards.
Supporting the entire ecosystem is the JIT token, which functions as the primary medium of exchange within AirJIT. Investors and token holders are not just passive participants but active contributors to the platform's growth and governance. Through token-based investments, they enable the expansion of the network while also benefiting from staking rewards and governance rights. The JIT token is used for transaction settlements, security deposits, and platform incentives, ensuring a fully tokenized economy that drives participation and long-term sustainability.

A core component that differentiates AirJIT from traditional logistics models is its AI-powered logistics system. The AirJIT AI network constantly analyzes travel routes, demand fluctuations, and carrier availability to optimize shipments in real time. Unlike conventional couriers that rely on fixed logistics routes, AirJIT AI dynamically adjusts shipments by finding the fastest and most cost-effective path. If a direct carrier is unavailable, the system automatically links multiple carriers to form a relay network, ensuring that no shipment is left stranded. AI-driven automation also minimizes

disruptions by rerouting packages in case of flight cancellations or unforeseen delays. This predictive intelligence ensures cost efficiency while maintaining delivery speed and reliability.

By bringing together these key participants—shippers, carriers, AirJIT Hosts, investors, and AI-driven logistics—AirJIT establishes a fully decentralized and trustless shipping ecosystem. Shippers benefit from cheaper and faster global shipping, carriers unlock new earning opportunities, Hosts enhance security and reliability, and investors contribute to the platform's expansion while earning from the tokenized economy. Through this convergence of AI, blockchain, and decentralized logistics, AirJIT is not just improving global shipping—it is redefining it.

AirJIT Business Model

AirJIT operates on a decentralized, commission-based business model that optimizes the shipping process while ensuring profitability for all participants. Unlike traditional courier services that rely on fixed pricing and centralized infrastructure, AirJIT functions as an open marketplace where shippers and carriers engage in secure, AI-powered transactions. This model not only lowers shipping costs but also maximizes the utilization of available transport capacity across air, land, and sea. By leveraging blockchain technology for security and transparency, AirJIT creates a self-sustaining economy powered by JIT tokens, ensuring that every transaction is trust-less and efficient.

At the core of AirJIT's revenue model is the commission structure, which is designed to be flexible and scalable. Instead of charging flat-rate shipping fees, AirJIT earns a small percentage of every successful shipment processed through the platform. This allows shippers to benefit from competitive pricing, while carriers earn more by offering their transport capacity. Since the marketplace dynamically adjusts pricing based on real-time demand and supply, the commission model ensures that costs remain fair and adaptive to market conditions. This decentralized pricing mechanism allows AirJIT to scale globally without imposing rigid pricing structures, making it accessible to users in diverse economies.

Another fundamental revenue stream for AirJIT is the AirJIT Host Program, which brings an additional layer of logistics efficiency and security to the platform. AirJIT Hosts—who operate secure facilities near major airports and logistics hubs—are required to stake a refundable security deposit in JIT tokens to participate in the network. This deposit ensures accountability and quality service, as Hosts are responsible for handling, verifying, and temporarily storing shipments before they are assigned to a carrier. In exchange, Hosts earn a portion of transaction fees and can bid for exclusive hosting rights in high-demand locations. This competitive bidding model

further strengthens the platform's economy, allowing Hosts to monetize their logistics infrastructure while contributing to AirJIT's seamless operation.

AirJIT also integrates an AI-driven premium bidding system that allows carriers to compete for high-value shipments. Carriers can bid on premium routes where demand is high, offering better rates or faster delivery times to secure more shipments. This market-driven competition incentivizes carriers to provide the best possible service, ensuring that shippers receive faster and more reliable deliveries while AirJIT earns transaction fees from successful bids. Since AI dynamically assigns shipments based on carrier reputation, speed, and bid price, the system remains fair and transparent, preventing price manipulation or favoritism.

Beyond transaction-based revenues, AirJIT generates additional income through JIT token utilities, ensuring long-term sustainability and ecosystem growth. Every transaction within the platform—whether it's a shipment, host registration, or staking activity—is settled in JIT tokens. This tokenized economy ensures that AirJIT's revenue model is aligned with the platform's growth, as increasing transaction volume drives greater demand for JIT tokens. Additionally, staking and liquidity incentives encourage users to hold and use JIT tokens, creating a self-reinforcing economic loop that supports price stability and long-term adoption.

By combining a decentralized commission-based structure, AI-powered bidding, tokenized incentives, and logistics partnerships, AirJIT's business model is designed for scalability, efficiency, and profitability. This framework not only reduces costs and enhances delivery speed for shippers but also ensures consistent earnings for carriers and hosts, making it a sustainable and highly adaptive logistics ecosystem.

JIT Tokenomics

Overview of JIT Tokenomics

JIT is the native utility token of the AirJIT ecosystem, designed to facilitate secure, decentralized, and efficient logistics transactions while maintaining long-term sustainability and value appreciation. With a fixed total supply of 100 million JIT tokens, AirJIT ensures a deflationary economic model, preventing inflation while increasing scarcity over time.

Unlike many cryptocurrency projects that rely on transaction taxes to sustain liquidity and rewards, JIT operates on a zero-tax model. This means that users are not charged any buy, sell, or transfer taxes, ensuring that JIT tokens remain cost-effective and widely accessible. By eliminating transaction taxes, AirJIT ensures a seamless and frictionless experience for investors, traders, and platform participants.

Key Principles of JIT Tokenomics

- **Fixed Supply**: A total of **100 million JIT tokens** (Non-mintable, ensuring no future inflation).
- **Zero Tax Functionality**: No buy, sell, or transfer tax, ensuring cost-free transactions.
- **Deflationary Model**: Periodic **token burns** reduce circulating supply, increasing scarcity and long-term value.
- **Escrow & Staking Locks**: Tokens are **temporarily locked** in escrow for logistics payments, staking, and hosting, limiting immediate sell pressure.
- **Vesting Schedules**: Structured unlocks prevent **supply shocks** and maintain price stability.

JIT Token Supply Distribution

To ensure balanced growth and ecosystem sustainability, JIT token distribution is strategically allocated across key sectors, ensuring fair incentives for all stakeholders while maintaining healthy liquidity and platform functionality.

Token Allocation Breakdown

- **20% – Logistics & Shipment Payments**
  A significant portion of JIT tokens is locked in escrow for secure payments between shippers, carriers, and AirJIT Hosts. These tokens are only released upon successful shipment completion, preventing misuse while ensuring a trustless transaction environment.

- 20% – Liquidity Reserve
  To support smooth trading and prevent price volatility, 20% of JIT tokens are allocated for liquidity provisioning on decentralized and centralized exchanges. These tokens are released strategically to maintain a stable and liquid trading market.

- **15% – Ecosystem Development & Expansion**
  Reserved for platform upgrades, AI logistics enhancements, and global expansion efforts, this allocation ensures that AirJIT remains technologically advanced and scalable. Funds are utilized for infrastructure improvements, security audits, and feature development to enhance user experience.

- **12% – Staking Rewards**
  Designed to **incentivize long-term holders**, JIT staking rewards encourage users to

lock their tokens, reducing circulating supply and **stabilizing market liquidity**. These rewards are **gradually released** to maintain sustainability.

- **10% – Governance & Hosting Fund**
  A portion of JIT tokens is **allocated for AirJIT Hosts**, enabling them to **stake tokens as security deposits** and participate in **platform governance**. These funds are **secured in multi-signature wallets**, ensuring transparency and responsible fund distribution.

- **10% – Presale & Fundraising**
  Allocated for early investors participating in the PinkSale presale, these tokens follow a structured vesting schedule to prevent price dumping post-launch.

- **8% – Marketing & Partnerships**
  Dedicated to building brand awareness and strategic alliances, this allocation funds advertising campaigns, influencer promotions, exchange listings, and ecosystem partnerships.

- **5% – Team Allocation**
  Locked for two years before gradually releasing over five years, ensuring the core team remains committed to long-term project success.

Scarcity & Deflationary Mechanisms

JIT follows a deflationary economic model, ensuring scarcity, value appreciation, and market stability. By integrating periodic token burns, escrow locks, and staking mechanisms, AirJIT reduces circulating supply over time, preventing inflationary pressures.

Deflationary Features

- Occasional Token Burns: A portion of transaction fees, unclaimed staking rewards, and security deposits may be periodically burned to reduce circulating supply.

- Escrow & Staking Locks: A significant amount of JIT tokens will remain locked in shipment transactions, staking pools, and host deposits, limiting sell pressure while increasing scarcity.

- Gradual Unlocking Schedules: Structured vesting schedules prevent sudden token releases, ensuring a balanced market with controlled supply growth.

By combining a zero-tax structure with deflationary mechanics and escrow-based security, AirJIT ensures that JIT tokens retain strong long-term value while maintaining a liquid and scalable ecosystem.

Through a well-structured tokenomics model, controlled supply releases, and a zero-tax framework, JIT is designed to fuel the future of decentralized logistics while ensuring sustainability, liquidity, and investor confidence. With its scarcity mechanisms and structured incentives, JIT tokenomics create a self-reinforcing economy that benefits both early adopters and long-term participants in the AirJIT ecosystem.

Presale & Fundraising Strategy

Overview of the JIT Token Presale

The JIT token presale is the primary fundraising mechanism for AirJIT, structured to ensure a fair and transparent token distribution while raising the necessary capital for platform development, liquidity provisioning, and global expansion. This presale offers early investors the opportunity to acquire JIT tokens at a lower price before public exchange listings, with structured price appreciation across multiple stages.

Unlike traditional fundraising models, AirJIT's presale follows a structured, time-based system, ensuring controlled supply releases and a predictable investment schedule. Investors can purchase JIT tokens at progressively increasing prices, rewarding early adopters and maintaining sustainable long-term growth.

Presale Structure & Pricing Model

The JIT presale consists of 20 stages, with each stage lasting 10 days. This model ensures a gradual and structured token release, preventing oversupply while ensuring a stable and growing investor base.

- Presale Start Date: March 16
- Total Presale Stages: 20
- Stage Duration: 10 days per stage
- Incremental Pricing Model: Each stage will feature a progressive price increase, ensuring a structured appreciation leading up to the public listing.
- Cool-Off Periods: There may be cool-off days between specific stages to adjust for market demand and liquidity management.

At the conclusion of the presale, 51% of the funds raised will be allocated to liquidity, ensuring price stability and strong market entry when JIT is listed on exchanges.

Vesting & Token Release for Presale Investors

To prevent market volatility and encourage long-term investment, JIT tokens purchased during the presale will be released gradually rather than all at once. This ensures controlled supply introduction, reducing the risk of early sell-offs that could impact market stability.

- After the presale ends, investors will receive 3% of their purchased tokens every month until fully vested.
- No upfront unlocks to prevent price dumping and maintain long-term price stability.
- Smart contract-managed vesting, ensuring a transparent and automated release schedule without manual intervention.

This structured vesting model protects investors and ensures a sustainable price trajectory, aligning with AirJIT's long-term growth strategy.

Fund Utilization Strategy

Funds raised from the JIT presale will be strategically allocated to ensure **AirJIT's growth, liquidity, and marketing expansion**. This structured approach ensures that the platform remains **well-funded and scalable**, allowing for seamless ecosystem development.

Fund Allocation Breakdown

- **51% – Liquidity & Exchange Listing**
  A significant portion of the presale funds will be allocated to liquidity pools on decentralized exchanges (DEX) and centralized exchanges (CEX). This ensures stable trading conditions, prevents slippage, and supports long-term price stability when JIT tokens are listed.

- **29% – Platform Development & AI Infrastructure**
  These funds will be used for AirJIT's technology infrastructure, including AI-powered logistics optimization, smart contract development, blockchain security enhancements, and platform scalability. This ensures continuous innovation and expansion of AirJIT's decentralized logistics network.

- **20% – Marketing, Branding & Community Growth**
  To drive adoption and build a strong community, a portion of the funds will be allocated to marketing campaigns, global partnerships, influencer collaborations, and strategic promotional activities. These initiatives will increase

awareness, onboard new users, and establish AirJIT as a leader in decentralized logistics.

By ensuring a structured fundraising, controlled token release, and strategic fund allocation, AirJIT is designed for long-term sustainability, liquidity-backed stability, and investor confidence. The presale serves as a launchpad for AirJIT's decentralized logistics revolution, offering investors an early opportunity to participate in a high-potential ecosystem while maintaining a secure and well-managed economic structure.

Roadmap & Future Development

7.1 Vision for AirJIT

AirJIT is building a decentralized logistics network that will transform global shipping by utilizing blockchain, AI, and tokenized incentives. The project follows a phased roadmap, ensuring that each stage contributes to the long-term adoption, scalability, and efficiency of the platform.

From establishing a foundation in 2024 to expanding to major airports worldwide by 2026, AirJIT is committed to continuous development, strategic partnerships, and ecosystem growth.

7.2 Development Roadmap

Year 2024 – Foundation & Infrastructure

- Establishment of AirJIT Inc. in the U.S.
- Validation of financial model and market demand.
- Development of AirJIT AI-powered routing & shipment matching.
- Design & development of the AirJIT decentralized logistics platform.

Q1 2025 – Initial Blockchain Integration & Investor Outreach

- Launch of AirJIT website, branding, and awareness campaigns.
- Integration of blockchain technology into the logistics platform.
- Outreach to early adopters, logistics partners, and long-term investors.

Q2 2025 – Platform Testing & Security Enhancements

- Testing of the AirJIT platform after blockchain integration.
- Enhancement of platform security and completion of smart contract audits.
- Scaling investor engagement and onboarding logistics partners.

Q3 2025 – Global Platform Launch & Host Expansion

- Official launch of the AirJIT platform worldwide.
- Onboarding and engaging AirJIT Hosts for physical airport presence.
- Revenue reporting and hiring key team members to support scaling.

Q4 2025 – Presale Completion & Exchange Listings

- Finalizing large-scale fundraising and presale closure.
- Listing JIT tokens on major CEXs and DEXs.
- Releasing 10% of presale tokens, with structured vesting schedules.

Year 2026 – Global Expansion & Mass Adoption

- Expanding operations to 48 major airports worldwide.
- Facilitating over 1M+ tons of parcel logistics through the AirJIT network.
- Introducing staking rewards with up to 36% APY.
- Extending the AirJIT platform beyond airports to include land logistics and regional shipping operations.

Long-Term Outlook

As blockchain adoption increases in real-world industries, AirJIT aims to become the leading decentralized logistics network. The platform will continue to expand operations, enhance AI-driven logistics capabilities, and develop new partnerships to solidify its position in the global shipping and supply chain industry.

With a structured roadmap, continuous development, and a long-term commitment to innovation, AirJIT is set to redefine how global shipping operates, bringing decentralization, efficiency, and transparency to an industry in need of disruption.

Security & Compliance

Ensuring Secure & Trustless Transactions

Security is at the core of AirJIT's decentralized logistics network. Given the nature of international shipping and blockchain-based transactions, AirJIT has implemented a multi-layered security framework to ensure trustless, transparent, and verifiable transactions across all ecosystem participants, including shippers, carriers, and AirJIT Hosts.

The platform integrates blockchain-based smart contracts, escrow mechanisms, and AI-driven fraud detection to prevent fraudulent activities, unauthorized access, and transaction disputes. By utilizing on-chain verification processes, AirJIT ensures that every transaction, shipment, and token-related activity is tamper-proof and auditable.

Blockchain-Powered Escrow System

One of AirJIT's key security features is its escrow-based payment system, designed to protect both shippers and carriers. When a shipper books a shipment, the payment is held in a secure smart contract until the package reaches its final destination and is verified by both parties.

- Funds remain locked in escrow until successful delivery is confirmed.
- Automatic dispute resolution mechanisms allow for impartial conflict resolution.
- Escrow smart contracts ensure transparency by preventing unauthorized fund withdrawals.

This trustless escrow model guarantees that payments are only released upon verified delivery, eliminating the risks associated with fraudulent transactions or failed shipments.

Smart Contract Audits & Platform Security

AirJIT's smart contracts undergo rigorous security audits by independent blockchain security firms to ensure resilience against exploits, vulnerabilities, and potential attacks.

The platform follows strict security best practices, including:

- Third-Party Smart Contract Audits: Regular audits by leading blockchain security firms.
- On-Chain Data Integrity: All transactions and escrow funds are verifiable via the blockchain.
- Multi-Signature Wallet Security: Governance and Host security deposits are stored in multi-sig wallets for added protection.
- AI-Powered Risk Monitoring: Machine-learning algorithms detect anomalies, unauthorized activities, and suspicious transaction patterns.

By implementing these advanced security measures, AirJIT ensures a fully decentralized and tamper-proof logistics network.

Compliance with Global Logistics & Crypto Regulations

Operating in the international logistics sector requires compliance with various global shipping regulations, customs laws, and cryptocurrency governance policies. AirJIT is

committed to adhering to jurisdictional requirements in regions where it operates, ensuring a seamless and legally compliant user experience.

- KYC & Verification Procedures: AirJIT integrates Know Your Customer (KYC) checks for high-value transactions to prevent illicit activities.
- Regulatory Compliance for Crypto Payments: Adapting to the latest crypto payment and taxation frameworks to ensure regulatory alignment.
- Cross-Border Logistics Compliance: Ensuring that AirJIT Hosts comply with customs, import/export laws, and airport security protocols.

By combining blockchain security, escrow protection, compliance frameworks, and AI-driven monitoring, AirJIT creates a highly secure, regulation-friendly logistics platform that is both decentralized and scalable.

Conclusion

AirJIT is set to redefine global logistics by integrating blockchain, AI, and decentralized marketplace principles to create a faster, more cost-effective, and transparent shipping network. By leveraging unused transport capacityacross air, land, and sea, AirJIT eliminates inefficiencies, reduces shipping costs, and enhances delivery speed, making international shipping accessible to businesses and individuals worldwide.

Through its AI-powered routing system, AirJIT dynamically matches shipments with available carriers, ensuring optimized deliveries even in the absence of direct routes. The use of blockchain-based smart contracts and escrow mechanisms ensures secure transactions, preventing fraud while maintaining full transparency in all shipping operations.

The JIT token serves as the backbone of the AirJIT ecosystem, facilitating seamless payments, incentivizing participation, and driving platform governance. With a structured presale, controlled vesting schedules, and a deflationary economic model, JIT tokens offer long-term value appreciation and liquidity-backed stability. By implementing zero transaction taxes and strategic token burns, AirJIT ensures a sustainable and investor-friendly token economy.

With a structured roadmap leading to a global expansion, AirJIT is poised to scale its operations to 48+ major airports by 2026, processing millions of tons of parcel logistics through a decentralized carrier network. As blockchain adoption continues to grow in real-world industries, AirJIT is well-positioned to bridge the gap between traditional shipping networks and decentralized logistics solutions.

By participating in AirJIT, investors and users are supporting the next generation of global shipping—one that is decentralized, efficient, and powered by AI-driven logistics intelligence. Through continuous innovation and strategic expansion, AirJIT aims to become the leading decentralized logistics network, unlocking new economic opportunities for shippers, carriers, and logistics providers worldwide.