



World's first peer-to-peer hardware manufacturing
blockchain connecting the smart factories of Industry 4.0

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Braving the Burdens of Today's Manufacturing Processes



Difficult for Small Businesses

Manufacturers prefer large companies as customers, squeezing out everyday innovators. Mom-and-pop manufacturers are forced to spend time providing quotes without pay.



Opaque Procurement Process

Current manufacturing lacks accessibility to the procurement process. 31% of buyers cite finding the right manufacturing suppliers is a standard issue in the production process.



Outdated Technology

Current tech and manufacturing processes are outdated. Inefficient product procurement processes account for a yearly loss of \$1.5 billion in revenue for North American businesses.



Little to No IP Protection

Businesses lack intellectual property protection. 36% of businesses cite IP protection as a top concern. 39% of businesses have experienced a breach in the last 12 months.

Revolutionizing Manufacturing with Blockchain

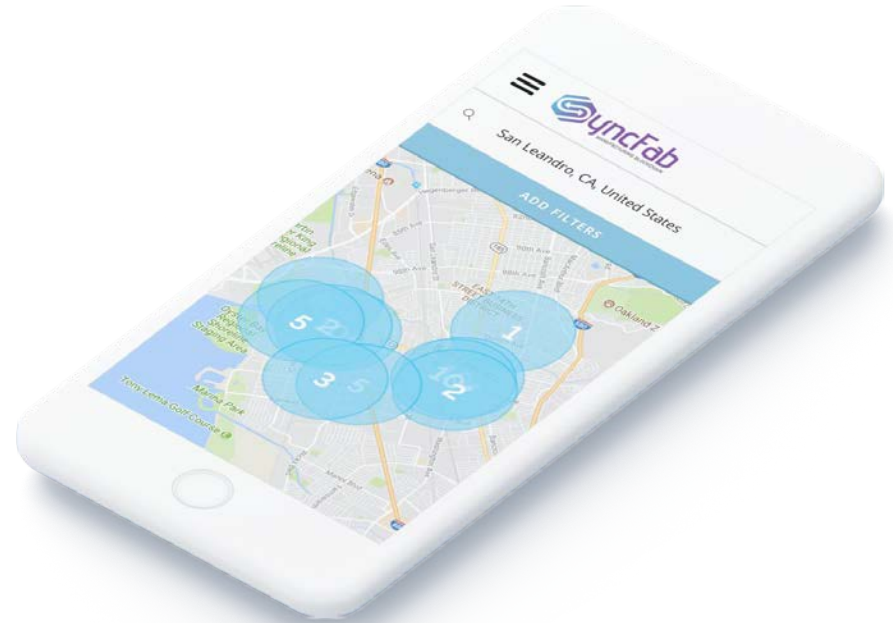


Hardware Buyer

SyncFab eliminates intermediaries and brokers in the hardware manufacturing process to save buyers money. We connect buyers directly to hardware manufacturers and provide effortless production tracking.

Hardware Manufacturers

Syncfab eliminates marketing costs by connecting buyers directly to manufacturing facilities. Our smart contracts guarantee payments and give manufacturers full control of pricing & capabilities.



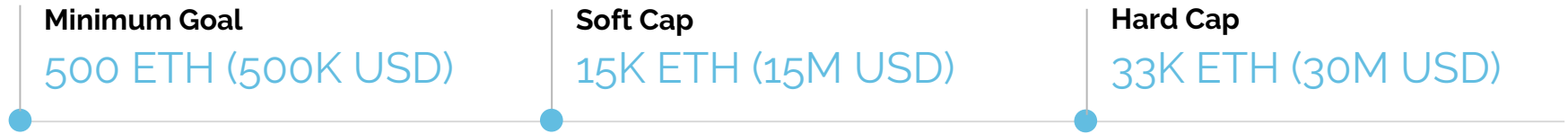
Manufacturing Supply Chain Blockchain Powered by our MFG Token

Empower Hardware Innovators, large and small, with direct procurement to incentivized Hardware Manufacturers

- MFG allows for a unique bid auction to incentivize manufacturers to quickly provide better priced quotes
- MFG loyalty rewards can be offered for consistent reorders
- Buyers are qualified through an upfront MFG token commitment
- Manufacturers can provide discounts on the quotes with MFG tokens

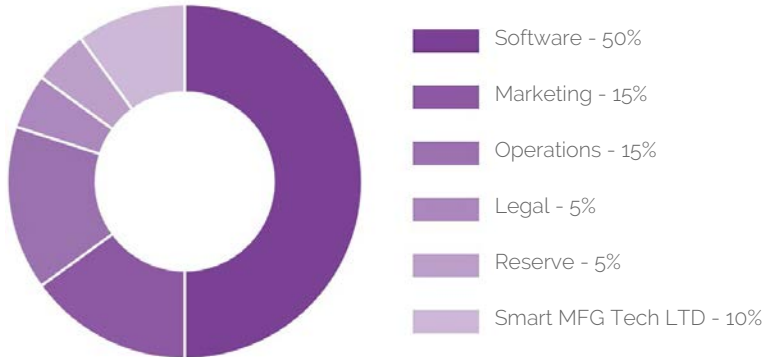


MFG Token Sale Breakdown

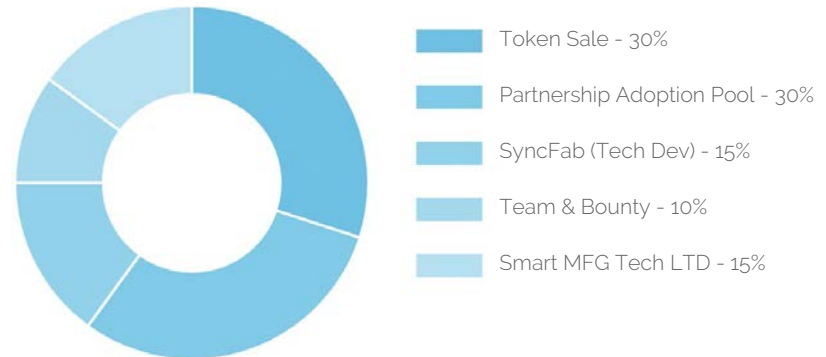


Token Name MFG	Token Price 5,000 MFG = 1 ETH	Tokens Available for Sale 300,000,000 MFG	Payment Method Ethereum
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Token Allocation



Funding Allocation



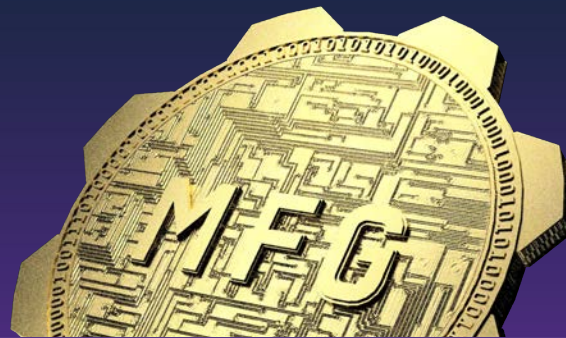
MFG Token Benefits

For Hardware Innovators

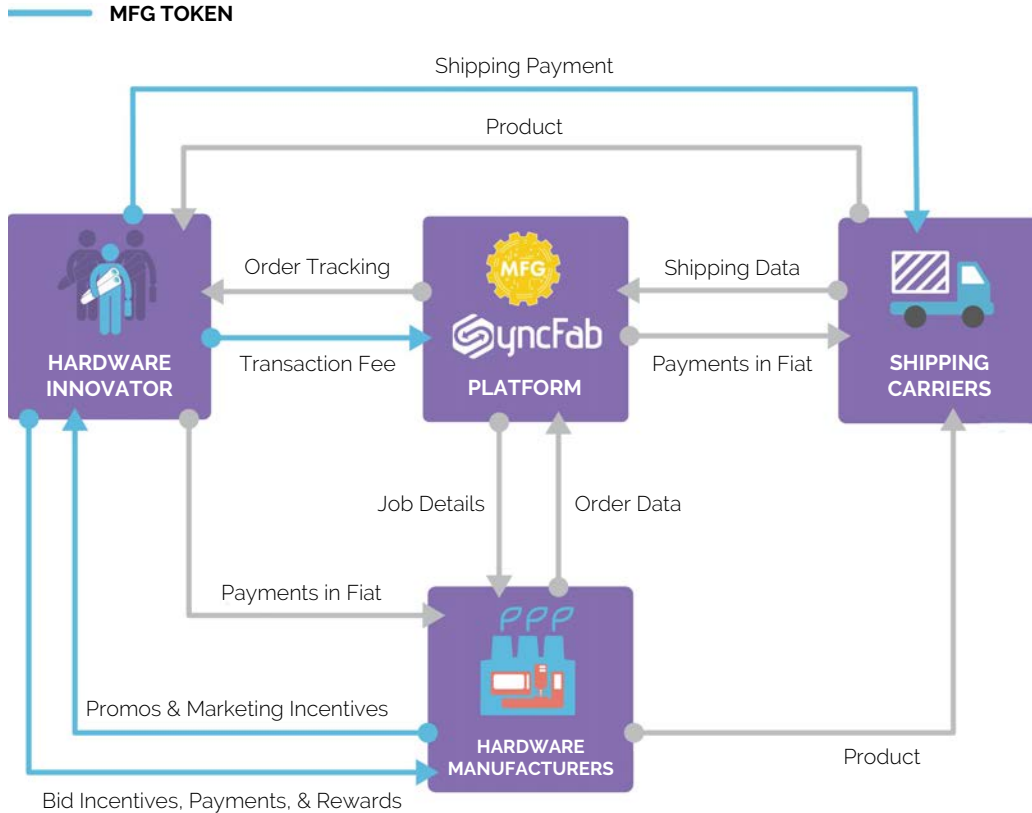
1. Affordable high-quality quotes from the source
2. On-demand purchasing, tracking, and reordering
3. Access to a network of vetted manufacturers
4. Secure transactions and communications through smart contracts

For Hardware Manufacturers

1. Direct connection to your manufacturing facility which eliminates marketing costs
2. Guaranteed payments through smart contracts
3. Complete control of your pricing & capabilities
4. Incentives for pricing quotes quickly



How It Works



1. Search, and procure parts on blockchain network through SyncFab
2. Secure, and streamline orders with Smart Contracts
3. Validate, record, and execute on Blockchain

Manufacturing on the Rise



\$USD 500+ Billion* USA Infrastructure Investment 2017-2020



**\$500
Billion**

Global Precision Metal
Fabrication Receipts



**\$75
Billion***

USA Machining & Metal
Stamping Market



**\$9.5
Billion***

CA Machine Shop
Receipts @50%
Capacity

Source: US Census Bureau

Market Validation



Growing Demand in Aerospace (Composite Materials), EV Auto, IoT, Medical Devices, Robotics (Industrial & Commercial), Drones

133 MM

AliBaba Users
Chinese offshore
Manufacturing ¹

¹ Alibaba 2015 20-F

27,000

USA Machine Shops
Growing each year ²

² US Economic Census on Machine Shops

10X

More CA Imports
than Exports ³

³ US Trade Administration

Partners Past and Present



Renowned & Co



Recent Ratings



Angel

97%
Rating

December, 2017

Track 

5/5
Rating

January, 2018

 **ICOGURU**

4.2/5
Rating

January, 2018

Recent Press



*"Industrial Revolution 4.0: Creating Jobs With Decentralized Manufacturing
The vision of SyncFab is that of a domestic network of high-tech manufacturers of all sorts of precision industrial parts."*

February, 2018

"This Silicon Valley company is running a successful token presale and is backed by a real business...SyncFab to create manufacturing jobs through blockchain."

February, 2018

"Blockchain Platform SyncFab Plans on Decentralizing Manufacturing and Creating Jobs, In Today's Dramatically Growing Internet of Things Driven Next-Gen Economy"

February, 2018

"SyncFab is an Industry Partner in The Clean Energy Smart Manufacturing Innovation Institute, Located in LA, CA, brings over \$140 million in public-private investment...for improving USA Adv. Manufacturing."

June, 2016

Our Roadmap



Q4 2013

SyncFab concept created



Q2 2015

SyncFab 1.0 launches Local Product Development Design and Manufacturing Ecosystem



Q1 2016

Cities of San Francisco and San Leandro select SyncFab for STIR Civic Technology Partnership Program



Q3 2016

White House and DOE add SyncFab into the Clean Energy Smart Manufacturing Innovation Institute (CESMII)



Q1 2018

SyncFab MFG Token Sale



Q4 2017

SyncFab MFG Token Presale



Q3 2017

SyncFab 2.0 launches Regional Advanced Manufacturing Parts Procurement Platform



Q2 2018

MFG Token integration into existing 2.0 platform



Q3 2018

Format Buyer Blockchain Smart Contracts



Q4 2018

Format Manufacturer Blockchain Smart Contracts



2019

Launch SyncFab 3.0 Decentralized Smart Manufacturing Blockchain Platform

Our Blockchain Team



Jeremy Goodwin
Chief Executive Officer

Jeremy served CFO of an Advanced Construction Materials Company in China leading it to peak performance of 2,000 employees and NASDAQ IPO.



Andy Tong
Chief Strategy Officer

Andy is a successful entrepreneur founding companies garnering millions of monthly visitors with zero spent on advertising.



Jay Ligda
Chief Technical Officer

Jay is a self-educated technologist who's been in the development community for the last 20 years.



Dennis Delgado
Chief Design Officer

Dennis has over 10 years in the art and design world. He has worked in many roles from gallery director to UI/UX designer.



Victor Nguyen
VP Product & Operations

Victor has a vast set of experiences in the startup, public, and private sector, both nationally and internationally.



Ben Gerstein
VP Marketing

Ben has over 12 years' experience in digital marketing, during which he advised fast growing venture-funded SaaS startups.



Khanh Tran
Full Stack Engineer

Khanh Tran is a full stack engineer with over 11 years experience in full stack software development.



Ali Zain
Blockchain Developer

Ali has over 10 years of experience in Full-Stack development. He is an expert in blockchain, cryptocurrency & tokensale development.



Yasir Irbal
Blockchain Developer

Yasir Irbal is a veteran in blockchain, cryptocurrency and software development. He has extensive experience in mobile Java, C++, data structures and databases.



Ali Rizvi
Blockchain Developer

Ali Rizvi is a software developer with experience in Solidity, Node JS, Angular 2 and MEAN stack. He has a strong passion for blockchain and cryptocurrencies.

Our Blockchain Advisors



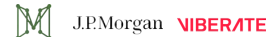
Mike Jones
Business Advisor



Gil Penchina
Crypto Advisor



Jeff Berwick
Financial Advisor



Peter Moricz
Strategy Advisor



Simon Cocking
Marketing Advisor



Steven Sprague
Technology Advisor



Xiaochun Li
Smart Manufacturing Advisor



Mark Crone
Legal Advisor



Michael Wong
Security Advisor



Chris Cheng
Technical Advisor

Join the Manufacturing Revolution



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Kakao Talk



Bitcointalk



Instagram



Medium



Reddit



Facebook



Twitter

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