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### **Q2 Financials Highlights**



- Total revenue was RMB1.0 billion (US\$139.8 million). The BTC mining business generated revenue of RMB989.4 million (US\$138.1 million).
- Cash and cash equivalents were RMB843.8 million (US\$117.8 million) as of June 30, 2025, providing a robust foundation to drive sustained growth and enhance operational flexibility.
- Excluding one-time impairment charges tied to the Company's strategic repositioning, **adjusted EBITDA was RMB710.1 million** (US\$99.1 million), compared with RMB5.4 million in the same period of 2024, reflecting the underlying strength of the Company's BTC mining business.



US\$139.8 M

Total Revenue

US\$138.1 M

US\$117.8 M
Cash and cash equivalents

US\$99.1 M Adjusted EDITDA



US\$83,091
Cash cost per Coin 1

**21.9 BTC**Cumulative Coins per Million ADS<sup>2</sup>

- 1. Cash cost per Coin includes energy costs and hosting fees.
- 2. Divide the cumulative holdings as of June 30, 2025, each ADS representing two of class A ordinary shares .

### **Q2 Operational Highlights**



Completed the share-based acquisition of 18EH/s, expanding the Company's total mining capacity to 50 EH/s and representing 6% of the global network's computing power as of June 30, 2025



**50 EH/s**Deployed Hashrate as of June 30, 2025

**92%**Hashrate Efficiency <sup>1</sup>
in Q2 2025

6% of Global Hashrate <sup>2</sup> as of June 30, 2025

Mined a total of 1,404.4 BTC during the quarter, bringing the Company's BTC treasury to 3,879.2 BTC by quarter end.



**3,879.2**BTC HODL as of June 30, 2025

US\$420.5 M Value of BTC HODL<sup>3</sup> as of June 30, 2025 21.9 BTC
Cumulative Coins
per Million ADS
in Q2 2025

Average cash cost to mine was **US\$83,091**<sup>4</sup> **per BTC**, with all-in cost remaining competitive at US\$98,636 per BTC.



**1,200 MW**Total Operating Capacity as of June 30, 2025

**US\$83,091**Cash cost per Coin <sup>4</sup>
in Q2 2025

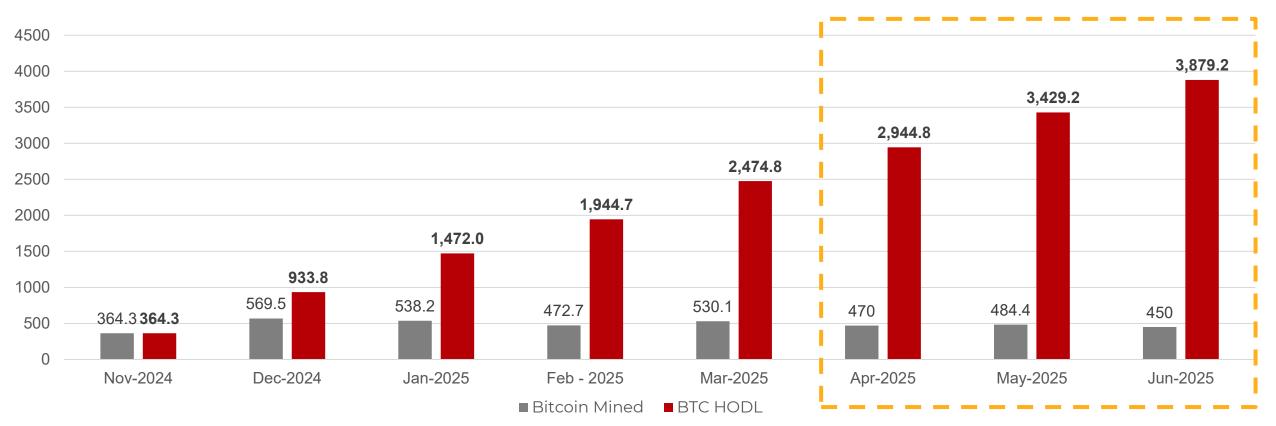
- 1. Based on the total hashrate of 32 EH/s, as the 18 Eh/s share-settled deal was closed on 27<sup>th</sup> of June.
- 2. Global hashrate was 825.49 EH/s at 8:00 am GMT-8 June 30 2025, Source: Antpool.
- 3. Based on the Bitcoin trading price at 8:00 am GMT-8 June 30 2025, Source: Coinbase.
- 4. Cash cost per Coin includes energy costs and hosting fees.

### Solid Operational Foundation: Expanding Capacity & Scale



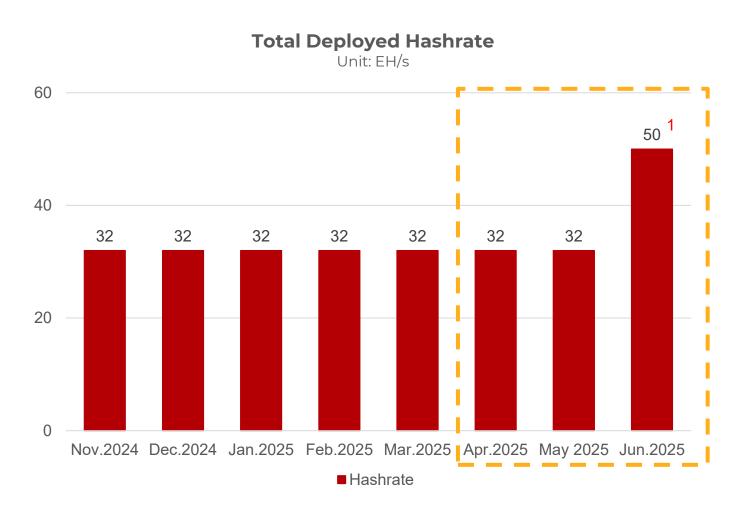
#### **CANGO Monthly Bitcoin Production and Bitcoin Treasury**

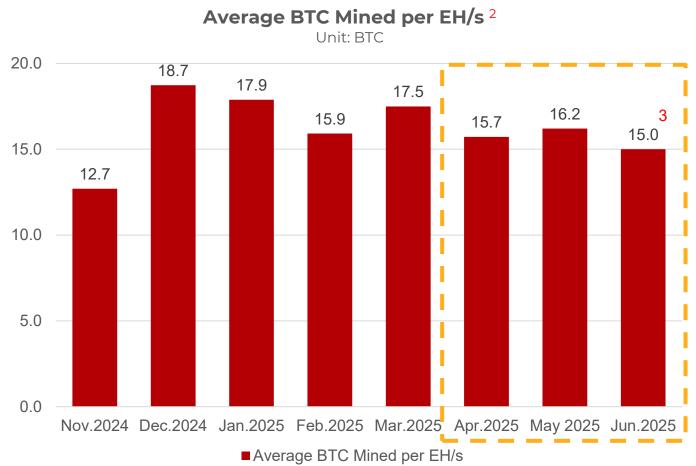




# Solid Operational Foundation: Expanding Capacity & Scale (cont'd)



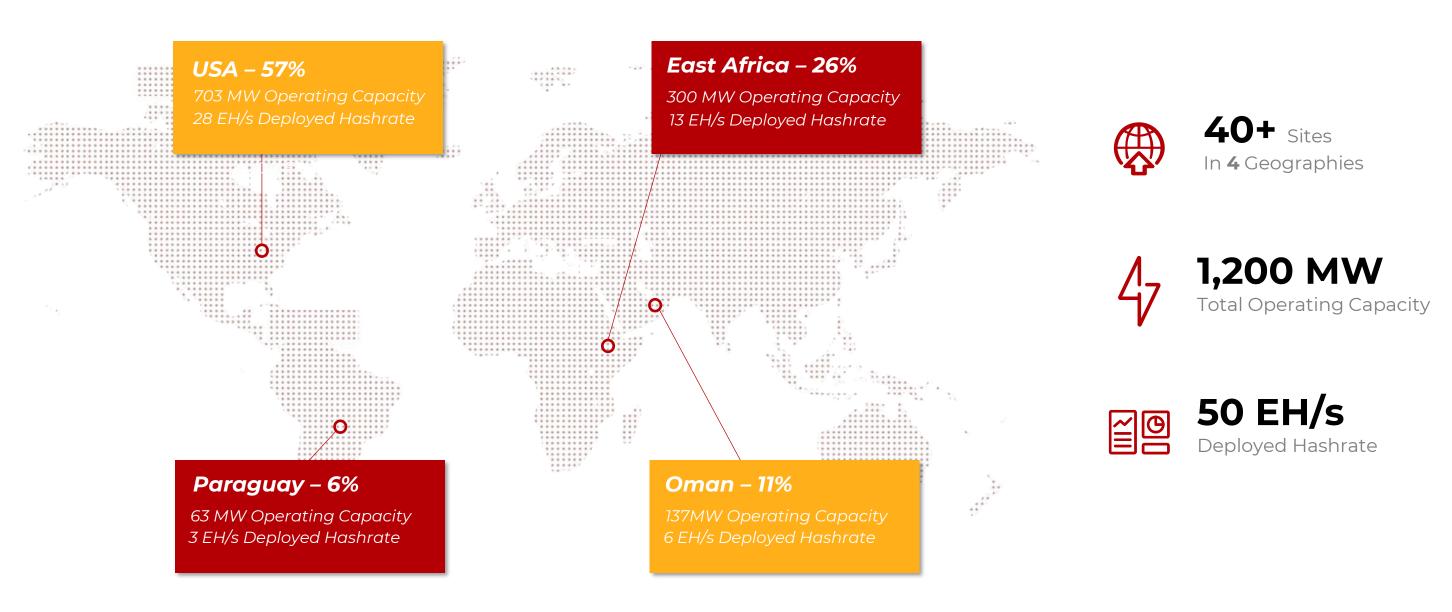




- 1. 18EH/s was deployed on June 27, 2025.
- 2. Calculated based on the monthly operational hashrate.
- 3. Excluded 18 EH/s hashrate and the corresponding number of mined coins.

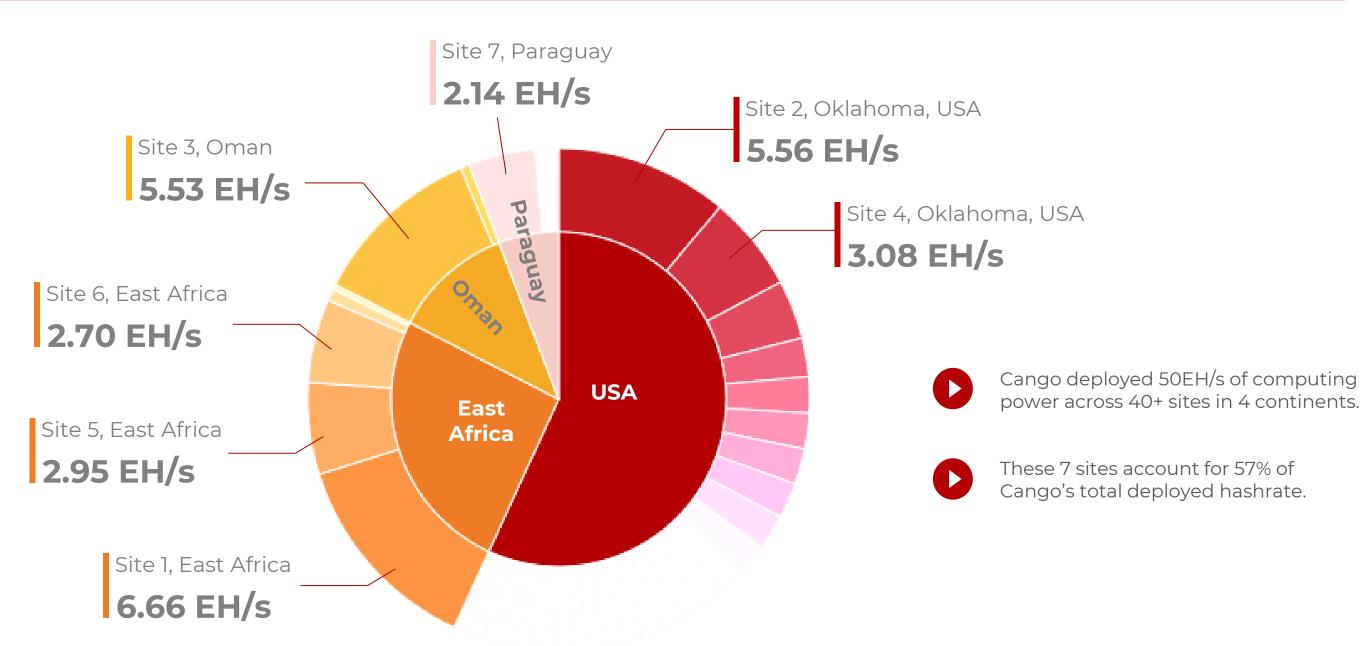
### Worldwide Operations Leverage Geographic Advantages





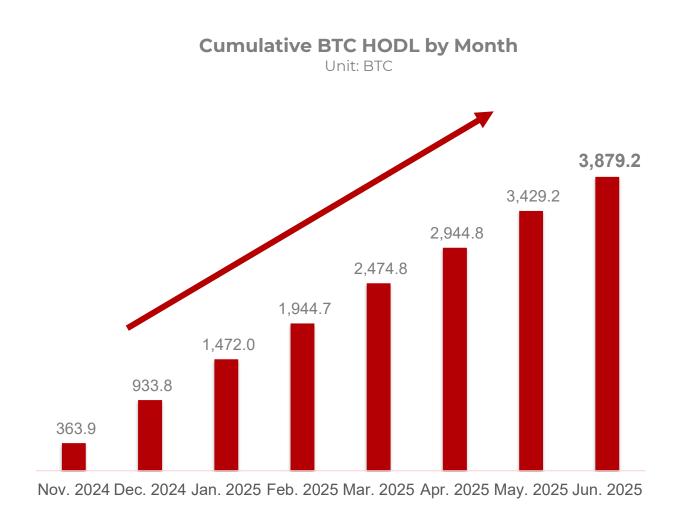
### **50 EH/s of Deployed Computing Power**





# **Consistently Growing Bitcoin Treasury Holdings**





#### "Mine and Hold" Principle:

Build a significant BTC treasury



**3,879.2**Total BTC HODL as of June 30, 2025

#### **Pure Accumulation:**

• 100% of mined BTC added to treasury



Total BTC SOLD as of June 30, 2025

#### **Strong Financial Model:**

Full exposure to BTC as the ultimate reserve asset



US\$420.5 M

Value of Total BTC HODL
as of June 30, 2025

1. Based on the Bitcoin trading price at 8:00 am GMT-8 June 30 2025, Source: Coinbase.

## **Comprehensive Metrics Showcase Financial Resilience**



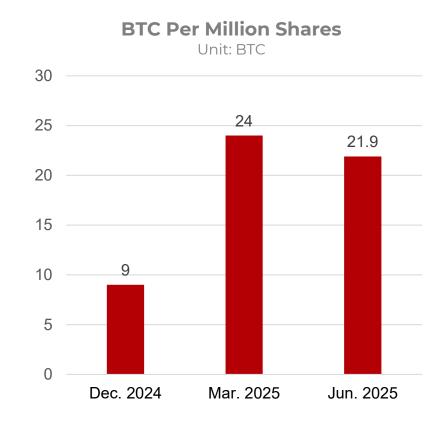
\$ in millions, unaudited, expect for margins	Q2 2025	Q1 2025
Total Revenues	139.8	145.2
Cost of Revenue	138.1	131.6
Gross Profit	1.7	13.6
Gross Margin	1.2%	9.4%
Sales and Marketing	Ο	0.06
General and Administrative	3.0	12.8
Research and Development	Ο	0.04
Net (Loss) Income	(295.4)	(28.6)
Add: Adjust Items	394.5	32.4
Adjusted EBITDA	99.1 (+2,500% QoQ)	3.8

## **Q2 BTC Yield**



	Jun 30, 2025	Mar 31, 2025	Dec 31, 2024
BTC Holdings	3,879.2	2,474.8	933.8
Share Outstanding			
American Depository Receipt (ADR)	177.3 mil	103.3 mil	103.6 mil

BTC Per Million ADRs	21.9	24.0	9.0



### **Key Achievements**



#### Completed Transformation into a Leading Bitcoin Miner Ready to Capitalize on High-Growth Opportunities

May, 2025

June, 2025

July, 2025

August, 2025

#### **Clean Exit From China**

In May, Cango completed the US\$352 million divestiture of its legacy China assets.

- Concentrate all financial and operational resources on Bitcoin mining
- Unlock strategic global resources to capitalize on emerging opportunities

#### 18 EH/s Acquisition

In June, Cango completed the share-based acquisition of 18EH/s, expanding its mining capacity to 50 EH/s.

#### 50 EH/s

**Total Compute** 

#### 6%

of Global Hashrate <sup>1</sup> as of June 30, 2025

#### 2<sup>nd</sup>

Largest publicly-listed Bitcoin miner in terms of hashrate

#### **Leadership Restructuring**

New Borad of Directors and senior management team onboarded with deep expertise in digital asset infrastructure, finance and energy investment to lead the next phase of growth.

- Optimize Bitcoin mining operations
- Evaluate pilot green energy storage projects
- Strategically explore HPC applications

# Strategic Acquisition of First Mining Facility

In August, Cango acquired a 50 MW mining facility in Georgia, USA, with 30 MW for self-mining and 20 MW for hosting services.

- Diversify revenue streams
- Begin developing in-house operational expertise

1. Global hashrate was 825.49 EH/s at 8:00 am GMT-8 June 30 2025, Source: Antpool.

### **Future Roadmap**



#### **Advancing Strategy to Diversify Business Beyond BTC Mining**

# Short-term BTC Mining

- Unlock the full value of 50 EH/s by optimizing operational efficiency.
- Selectively pursue mining sites in regions with low-cost electricity to reduce costs and enhance energy stability.

### **Medium-term**

Energy + Compute

- Pilot renewable energy projects in resource-rich areas to achieve near-zero power costs at select mining sites.
- Retrofit mining infrastructure to deliver HPC services for Al compute, creating a second growth engine.

### Long-term

Dynamic Compute Orchestrator

- Dynamically allocate compute between BTC mining and HPC applications.
- Create a hybrid business model generating revenue from mining rewards, HPC service fees, and energy trading.

#### **Strategic Advantages**



#### **Unmatched Cost Efficiency**

Source the world's lowest-cost power, providing a structural and sustainable advantage in both Bitcoin mining and energy-intensive AI computation.



#### Capital-Light AI/HPC Model

Avoids heavy equipment financing costs; capital-efficient approach delivers superior operating leverage and Return on Equity (ROE).



#### **Differentiated Bitcoin Strategy**

Unique treasury strategy does not just focus on hodling; it's an active engine for capital appreciation and yield generation.



### **Building a Digital Ecosystem: Energy, Compute, and Value**

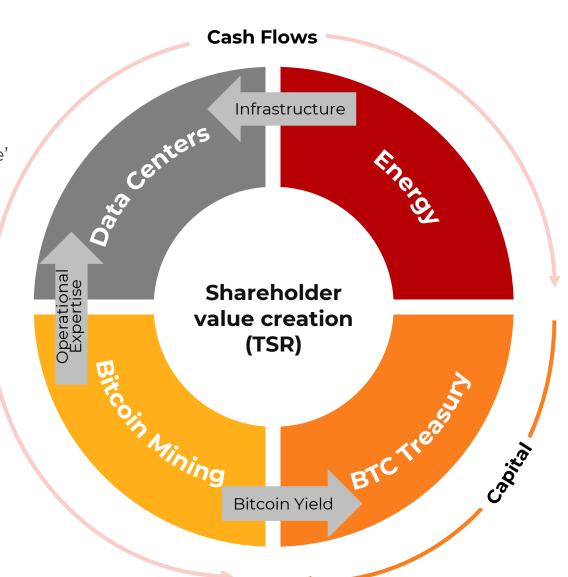
Cango is building an intelligent ecosystem where energy and compute dynamically converge to maximize value across Bitcoin mining and HPC applications

#### **Tailored Infrastructure**

Designing & building flexible power and data centers to enable 'Energy+Compute' transformation.

#### **Core Bitcoin Operations**

Leveraging operational expertise as a hashrate leader to generate strong revenues.



#### **Low-Cost Energy Sourcing**

Securing the world's lowest-cost power to fuel the ecosystem and minimize environmental impact.

#### **Strategic Bitcoin Capital Allocation**

Treasury strategy is a powerful differentiator, transforming yield into compounded value.

