Maximum **Performance**
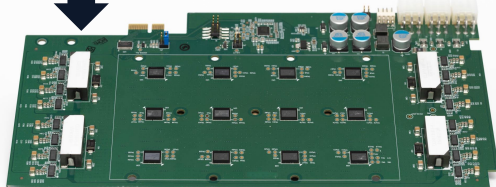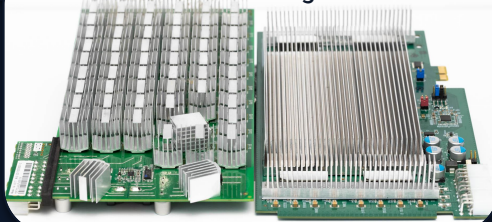### Maximum **Rewards**

The ePIC SC200 Siacoin Miner is engineered to maximize rewards while providing rock-solid reliability for years of mining to come.
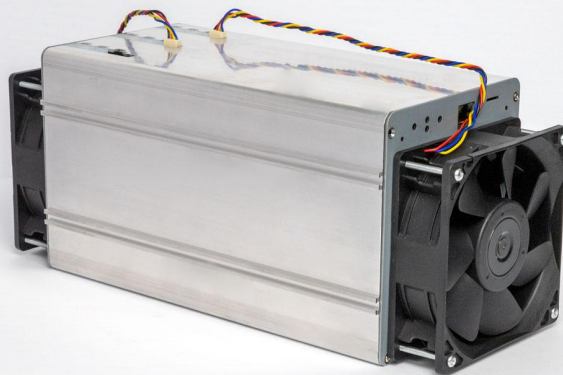
16-Phase Power Circuitry

Single Heatsink

DESIGNED FOR RELIABILITY & LONGEVITY

- GPU/CPU Style Power Delivery System built on proven methodology
- Single Block Heatsink for superior heat dissipation
- High airflow fans calibrated for extended lifetime

UNRIVALLED EFFICIENCY

- 60% better efficiency than popular rigs on the Sia network
- 2.2 TH/sec @ 1,300 Watts (0.59 J/GH) or:
- 1.8 TH/sec @ 875 Watts (0.5 J/GH) Eco mode
- Greater efficiency equals greater mining profits

2.1 GH/W

1.2 GH/W

- Highly optimized and performance tuned ASIC made by ePIC
- 4x the hash rate of current Sia rigs
- 2.2TH/sec - Greater hash rate equals greater rewards

2.2 TH/S

550 GH/S

4X MORE HASH RATE

VALUE PRICED

- Priced at $1,600 without PSU, less than ⅓ of the Siacoin Immersion Miner
- SC200 provides similar performance with better efficiency

WORLD CLASS MANUFACTURING

The SC200 is designed by ePIC and the rigs are manufactured in the same facilities that make millions of Tier 1 GPU cards and GPU mining rigs.

SUPPORT THE SIA AND SKYNET VISION

- SC200 will provide future profits and bolster Sia network security
- Profitable mining with SC200 ensures network security
- Skynet is the storage foundation for a Free Internet

ABOUT ePIC

ePIC Blockchain is a North American based Cryptocurrency ASIC and Mining Rig supplier. Our engineers have developed semiconductor technology for 10 generations of AMD GPUs, 6 generations of game consoles including the 2020 platforms, plus several generations of Smartphone devices… Technology that you use every day!

At ePIC, we build superior products for Altcoin mining. The SC200 is the first of several rigs that ePIC is planning to launch over the next 2 years. Watch our website for additional products later this year.

www.epicblockchain.io

ePIC
BLOCKCHAIN TECHNOLOGIES

SC200 SIACOIN MINER
Specifications

Model Name	SC200
Algorithm Support	Blake2B / Blake2B-Sia / Siacoin
Hash Rate. (Typical / Eco mode) [2,3]	2200 / 1800 GH/sec [2,3]
Power Consumption (Typical / Eco mode) [2,3]	1300 / 900 Watts
Power efficiency @25°C	0.59 / 0.50 J/GH [2,3]
Power Supply (Optional)	120V / 220V
Networking connection mode	RJ45 Ethernet 10/100/1000M
Rig Size (Length x Width x Height)	340 x 130 x 140 mm
Weight	4.7 kg
Package Size (Length x Width x Height)	TBA
Noise @25°C	72 dBA [2,3]
Warranty	6 months
Country of Design	Canada
Country of Manufacture	China

Disclaimers:
1. Prices, features, power and hash rate subject to change without notice.
2. Specifications based on average of sample units and subject to -/+ 10% variation.
3. Results may vary depending on internet connection, mining pool performance, coin price, actual current and power stability, environmental conditions and other factors.
4. Warranty is voided if user tampers rig or makes unauthorized modifications.
5. Warranty is voided under extreme environmental conditions (heavy dust, water damage, unstable power, etc.).
6. Errors and omissions excepted.
7. ePIC Blockchain is not affiliated with Sia or Obelisk.
8. Prices are quoted FOB Hong Kong in USD. Any import taxes and shipping are the responsibility of the customer.
9. ePIC Blockchain is a registered trademark.