



Semiconductor  
Distribution

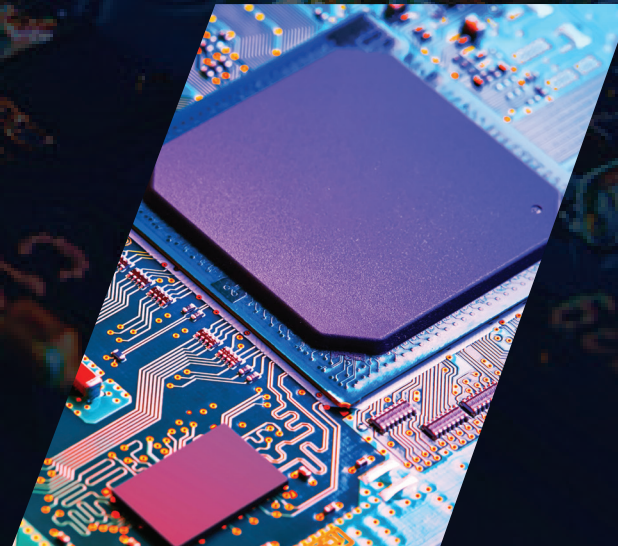
SEMICONDUCTOR



# PRODUCT CATALOGUE

**Nuvonix** By Rebound  
3 Shenton Way, #08-08 Shenton House,  
Singapore 068805  
franchiseasia@reboundeu.com

[www.reboundeu.com/nuvonix](http://www.reboundeu.com/nuvonix)



**Nuvonix**  
By Rebound



## ABOUT US

### INTRODUCTION

Established in 2012, 3PEAK was listed on the Shanghai Science and Technology Innovation Board on September 21, 2020.

The company is committed to the research and development of high-performance, high-quality, and highly reliable integrated circuit products, including signal chains, power analog chips, mixed-signal front-ends, and embedded processors to provide customers with all-around solutions.

The applications of the products cover many fields such as communication, industrial, security monitoring, medical and health, instrumentation, new energy, and automotive industry.



### QUALITY ACCREDITATIONS AND APPROVALS

3Peak operates through quality systems with ISO9001, ISO14001 and IATF16949 certifications. In addition, it meets RoHS and REACH requirements, and declares on Conflict Materials.





## PRODUCT PORTFOLIOS

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### Linear

#### Operational Amplifiers

- Low Power OPA
- Micro Power OPA
- Zero Drift OPA
- Low Noise OPA
- High Speed OPA
- High Voltage OPA

#### Special Function Amplifiers

- Instrumentation Amplifiers
  - Differential Amplifiers
  - Logarithmic Amplifiers
  - Audio Line Drivers
  - Video Filter Drivers
  - Current Sensing Amplifiers
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### Interface

#### Switch

- High Voltage Switch
- Low Voltage Switch

#### I2C

- Level Shift
- IO Expander

CAN RS232  
LVDS RS485

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### Drivers

#### Motor Drivers

- DC Motor Drivers
- Stepper Motor Drivers

#### Gate Drivers

- Non-isolated Gate Drivers

### Data Converter

#### Precision Converters

- Precision DAC
- Precision ADC

#### High Speed Converters

- High Speed DAC
  - High Speed ADC
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### LDO & Voltage Reference

#### LDO

- LVLDO
- HVLDO

#### Voltage References

- Shunt Voltage Reference
- Series Voltage Reference

#### Isolation

- Digital Isolators
  - ISO-RS485
  - ISO-CAN
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### DCDC

#### Buck Converters

- Wide-Vin Buck
- Mid-Voltage Buck
- Low-Voltage Buck

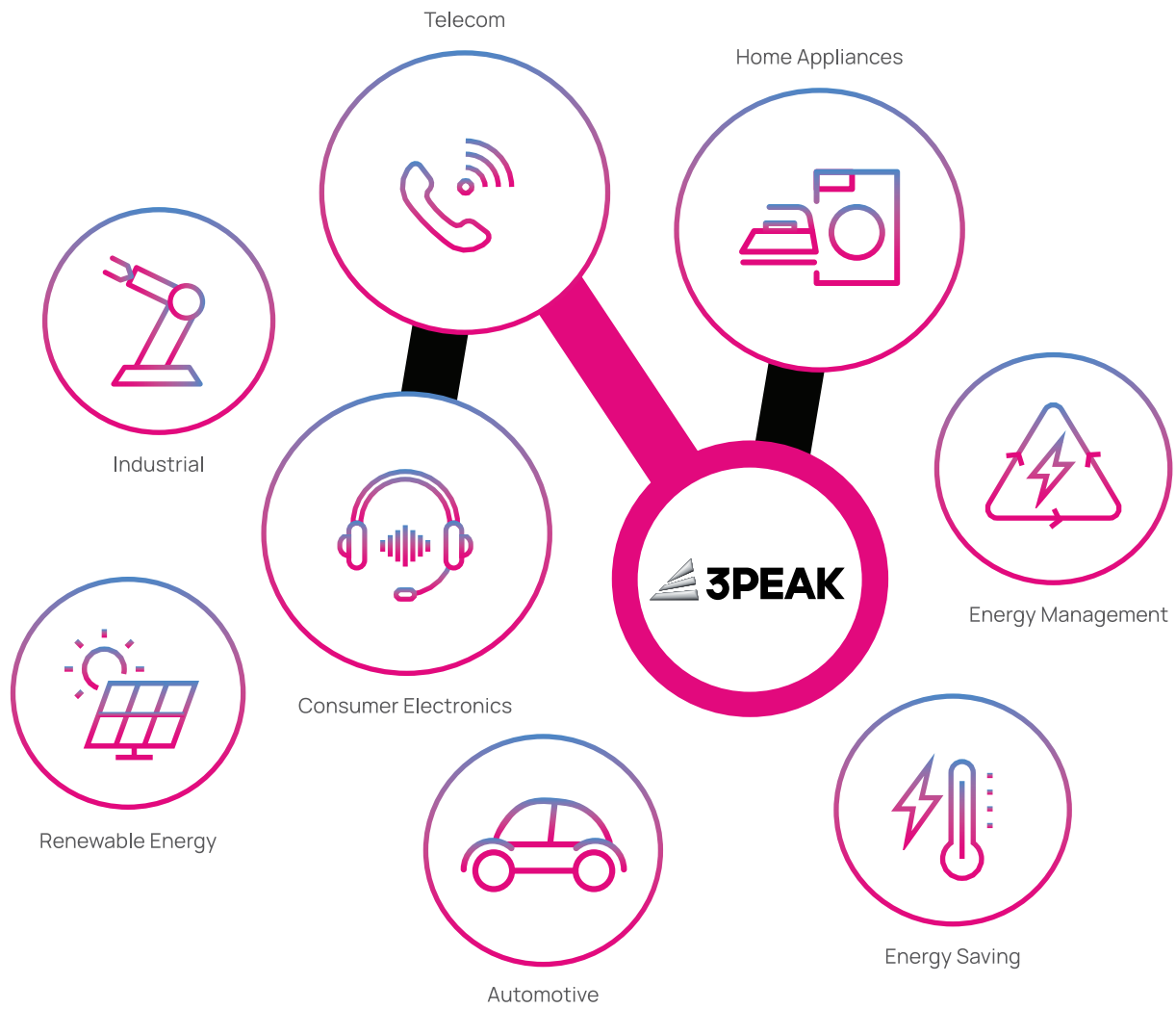
#### Boost Converter

- Boost Converter





# APPLICATION AREA



# CUSTOMERS

