



Semiconductor
Distribution

ELECTROMECHANICAL



PRODUCT CATALOGUE

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

www.reboundeu.com/nuvonix



Nuvonix
By Rebound



ABOUT US

INTRODUCTION

Founded in 1994, Gangyuan Electronics focuses on the R&D, production, and sale of electronic switches especially Tact Switch and Micro Switch, Socket, Encoder, Transformer and Relay. Products are mainly applied to Household Appliances, 3C Electronics (Computer, Communication, Consumer Electronics), Office Equipment, Medical, Security, Personal Care, Automotive Electronics, Industrial Control and other fields.

Gangyuan headquarters is in Yueqing City, Zhejiang Province. It has independent R&D centers and experimental factories in Shenzhen, Guangdong, and two manufacturing plants in Wenzhou, Zhejiang and Guangshui, Hubei.

There are sales offices in Shenzhen, Hefei, Taiwan, Singapore and sales representatives in Beijing, Shanghai, Guangzhou, Huizhou, South Korea, Brazil. The company is a national high-tech enterprise with 800 employees worldwide.



QUALITY ACCREDITATIONS AND APPROVALS

Achieved ISO9001 quality management system certification, ISO14001 environmental system certification, OHSAS18001 occupational health and safety management system certification and TS16949 quality system certification. Gangyuan manages its prevention and control of pollution, waste reduction and the provision of environmental protection by meeting RoHS requirements, REACH standards in green products, UL, Germany TUV, Canada CSA, the European VDE and other international certifications.





PRODUCT PORTFOLIOS

Switch

- Tactile Switch
- Slide Switch
- Rocker Switch
- Micro Switch
- Push Button Switch
- Toggle Switch
- Dip Switch
- Non-Locking Switch
- Detector Switches



Socket

- DC Socket
- Jack Socket
- USB Jack
- Power Jack
- Power Socketitch



Relay

- Signal Relay
- Power Relay
- Automotive Relay



Transformer

- YNT-22
- OM-6TRS
- EE28201607011



APPLICATION AREA



CUSTOMERS

