

Focusing on the research, production, sales, and solutions of high-quality mixed integrated circuit modular power supplies and new energy products

HenLv

HenLv · Global Marketing Headquarters
Address: Minhang District, Shanghai
Contact Number: 86-21-66500153/157/155/151
Email: sh12@henlv.net

HenLv · China Research and Manufacturing Headquarters Address: Beilun District, Ningbo Email: henlv@henlv.net

HenLv · Shenzhen Sales and R&D Center Address: Bao'an District, Shenzhen Email: henlvsz02@henlv.net Complaints and Suggestions Mailbox: henlv@henlv.net Hotline: 4006 609 709







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HenLv



HenLv Tech

www.henlv.com.cn/www.henlv.net



About HenLv

The Heaven and the Earth will be forever The Sun the Moon running according to HenLv

Shanghai: Global marketing headquarters Ningho: R&D manufacturing and market service integration headquarters Shenzhen: South China marketing and cutting-edge technology research and development center



HenLv specializes in the research, development, production, sales, and solutions manufacturing of high-quality hybrid integrated circuit modular power supplies and new energy products.

The company has been certified by ISO9001:2015 quality management system and ISO14000 environmental management system, intellectual property system. Henlv is the Ningbo large patent enterprise, college student entrepreneurship internship base, engineering technology center, Zhejiang province high-tech enterprise association council member unit, and Chinese supply society member unit. Create a better life, serve smart city, provide security and personalized solutions for many industrial field products. HenLy focus on national high-tech industry and new energy products. We are committed to high-end cutting-edge technology industrial. Our products now fully serve the industry of roads and railways, aerospace, ship and deep-sea ocean exploration, industrial control, medical, lamps, automation, petrochemical industry, security monitoring, the mobile station machine, 5G intelligent household, high-end equipment and high precision instruments and apparatus, IoT communication, electricity, rail transit and industry 4.0 etc.

Application Field

















Industrial Automation

Automotive Electronics

Quality assurance



ISO9001



specification test, electromagnetic compatibility (EMC) test, environmental & reliability test, etc.





HenLv establishs and implements a comprehensive quality management system for continuous improvement, 100% full process, strict quality control and testing the process. and has obtained ISO9001, ISO14000 management system certification. Products have obtained CE certification and other global certifications such as REACH, RoHS. To ensure the super high quality of each finished power supply product, it is necessary to ensure the standardization and normalization of various tests such as component selection test, power safety

Enterprise Honor









High-tech enterprise certificate

Certificate of Intelligent Control System for power modules

Management System Certification

National Military Standard Certification

HenLv has passed the certification of National Intellectual Property Management System and obtained the certificate of Intelligent Control System for power modules. HenLv is the Ningbo large patent enterprise, college student entrepreneurship internship base, engineering technology center, Zhejiang province high-tech enterprise association council member unit, and Chinese supply society member unit. It was rated as one of the top ten high-quality suppliers in the power industry

Our advantages







R&D and design capability

Quality control capability

Manufacturing capability

HenLv has always adhered to the service philosophy of "serving with heart and pursuing excellence". It has established a R&D center in Shenzhen, formed a high-tech elite scientific research team, targeted the forefront technology of global power module technology, and comprehensively improved the independent R&D and innovation capability of key core technologies of Henlv power products. It has I aunched more than 20 new products and more than 60 new models per year and more than 20 patents have been added each year. The R&D investment has accounted for more than 2% of the sales revenue for many years.

DC-DC Power Module (1W-200W)

Application field: Electricity,Industrial Automation System,Medical Equipment,Household Applia



0.1W-2W 11.60×6.00×10.00(mm)



0.1W-2W 19.60×6.00×10.00(mm)



3W-12W 31.75×20.32×10.16(mm)



75W 99.00×97.00×30.00(mm)



Application field: Automotive Electronics, New energy, Charging Station, Instruments and Appa

200W 215.00×115.00×30.00(mm)



600W 215.00×115.00×50.00(mm)



5W-50W 76.00×31.50(mm)



30W-150W 96.00×98.50(mm)



40W-200W 98.00×52.30×23.30(mm) 139.00×88.00×27.00(mm)



60W 90.00×52.50×58.00(mm)



100W 92.00×58.00×70.00(mm)



240W 113.00×63.00×125.00(mm)

AC-DC Power Module (1W-200W)

Application field: Rail Transit, Aviation, Industrial Automation System, etc.



3W-10W 26.40 x 17.60 x 11.00 (mm)



15W-30W 62.00×45.00×22.00(mm)



30W-60W 72.00 x 50.00 x 25.00 (mm)

DC-DC Brick Converter (75W-1000W)

Industrial Power Supply (10W-600W)

Application field: High-precision Equipment, Electricity, Instruments and Apparatus, Railway, Communication



Standard 1/8 brick



Standard 1/4 brick



Standard half-brick



10W-20W 76.00×31.50(mm)



30W-50W 96.00×98.50(mm)



60W-80W 98.00×52.30×23.30(mm)

Typical Cases



Rail Transit



Automotive Electronics

Multimedia Displays



Security Monitoring

Medical Equipment







Photovoltaic Energy Storage

Smart City

Communication Electronics

Global Investment



Manager Zhang: 021-66500155 15657486961

Email: sh12@henlv.net henly@henly.net

Development history

Change version of "ISO9001:2015 Quality Management System Certification"





In 2021, HenLv headquarters building was built



Initiate global investment promotion and promote the process of corporate internationalization



Change version of "ISO9001:2015 Quality Management System Certification"



Passed the national intellectual property management system certification



HenLy was rated as a national high-tech enterprise





Was rated as the top tenin the power supply industry inthe "Huaxinbang Cup" High-quality supplier

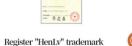




10年10年日本 物电学院实习就业基地

Establish school-enterprise cooperation with many domestic colleges and universities, and become an internship and employment base for the School of Materials and Electricity

Recognized as Ningbo Science and Technology Enterprise







Set up shenzhen subsidiary, and set up office in Chengdu, Beijing





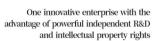


Our company's products have passed CE, RoHS, REACH and other industry qualification certifications



Headquarters landed in Ningbo, forming an integration of R&D, design, production and sales







Won the title of member unit of China Power Supply Society



In 2005, HenLy was founded in the East of the World-Shanghai, China

