

资质证书 Qualification Certificate:





公司发展历程Company history:

深圳市国威通电子技术有限公司成立于2010年6月；  
Shenzhen GvTong Electronic Technology Co., Ltd. was established in June 2010.

2010年通过DIN76工厂认证，通过ISO 150001:2008质量管理体系认证；  
In 2010, we passed the DIN76 factory certification and the ISO15001:2008 Quality management system certification.

2012成为华为的诸多合格协力厂商之供应商；  
In 2012, we became the many qualified suppliers of Huawei.

2013取得CQC ISO9001:2008质量管理体系认证，成立新能源高低压连接器研发中心；  
In 2013, we obtained CQC ISO9001:2008 quality management system certification, established new energy high and low voltage connector research and development center.

2014年注册香港国威通电子技术有限公司，取得出口欧美认证的邓百氏认证；  
In 2014, we registered Hong Kong GvTong Electronic Technology Co., Ltd. and obtained the Dun & Bradstreet certification.

2015年5月取得TS16949汽车行业认证资质；  
May 2015 obtained TS16949 auto industry certification.

2016年成立分公司苏州国威通新能源汽车连接系统有限公司；  
In 2016, we established branch company Suzhou GvTong New Energy Automotive Connection System Co., Ltd.

2017年成立分公司安徽省国威通新能源股份有限公司，同年10月获得国家高新企业认证；  
In 2017, Anhui GvTong New Energy Co., Ltd. was established and obtained the national high-tech enterprise certification in October of the same year.

2018年完成IATF16949汽车认证资质升级；  
In 2018, the factory completed IATF16949 auto industry certification upgrade.

2019年布局并自购惠州厂房；  
In 2019, the factory was laid out and purchased the Huizhou factory.

2020年通过ISO13485认证；  
In 2020 through ISO13485 certification.

2021年成立惠州分公司；  
In 2021, Huizhou Branch was established.

2022年公司营收突破3亿，公司总部搬至石龙；  
In 2022, the revenue of the company exceeded 300 million yuan, and the headquarters of the company was moved to Shilong.

2023年5月成立DNAS实验室；  
In May 2023, DNAS Laboratory was established.



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深圳市国威通电子技术有限公司  
Shenzhen GvTong Electronic Technology Co., Ltd.  
地址(Add): 深圳宝安区石龙镇龙行水通辉工业园4栋  
A building, YongShenhai Industrial Zone, Chuangye Road,  
Shilong Town, BaoAn, ShenZhen  
总机(Tel): +86-0755-29685433 网站(Web): www.gvtong.com

分公司(Branch)

香港国威通电子技术有限公司  
Hong Kong GvTong Electronic Technology Co., Ltd.  
地址(Add): 香港九龙弥敦道707-713号康富国际大厦5楼  
5 Floor, Silver Tower International Building, 707-713  
Nathan Road, Mong Kok, Kowloon, Hong Kong

惠州市国威通新能源科技有限公司  
Huizhou GvTong New Energy Technology Co., Ltd.  
地址(Add): 惠州市仲恺高新区合创六路天能科技园5楼  
5 Floor, A building, TianNin Technology Zone,  
6 Road Hechang, Hi-Tech Zone, Zhongkai, Huizhou

广东省国威通精密技术有限公司  
Guangdong GvTong Precision Technology Co., Ltd.  
地址(Add): 广东省惠州市龙文路19号惠科太东科技园  
Huizhou Taidong Science and Technology Park, 19  
Longwen Road, Huizhou, Guangdong

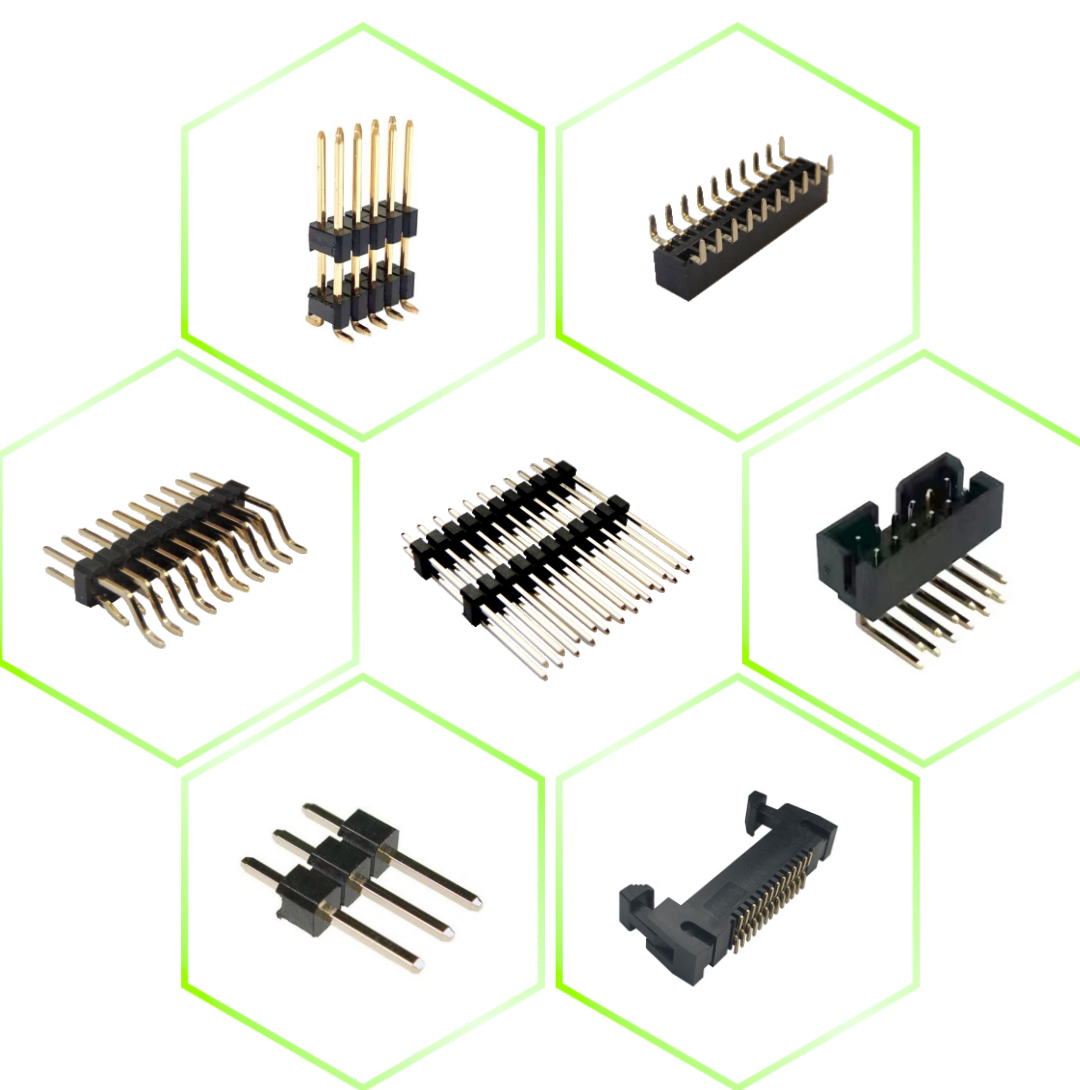
苏州国威通新能源汽车连接系统有限公司  
Suzhou GvTong New Energy Automotive Connection System Co., Ltd.  
地址(Add): 苏州市相城区天都路3号安新工业园116幢  
4 Floor, D1 Building YouNin Zone, 2nd Tian Edang Road,  
Wuzhong District, Suzhou

安徽省国威通新能源股份有限公司  
Anhui Province GvTong New Energy Co., Ltd.  
地址(Add): 合肥市经开区翡翠路标准厂房一号楼4层  
4 Floor, 1 Building, Standard Workshop, Fozhang Road,  
JingKai area, Hefei

SHENZHEN GVTONG ELECTRONIC TECHNOLOGY CO., LTD

  
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连接系统配套解决方案  
Supporting solution for connection system

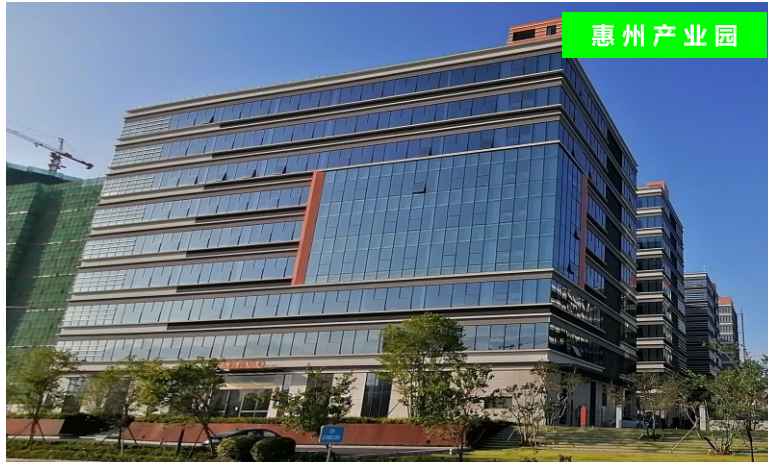


产品介绍画册  
Product introduction picture book  
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公司简介  
Company Profile



深圳市国威通电子技术有限公司成立于2010年6月，是一家专业设计制造新能源连接器、线束产品的国家级高新技术企业，先后被多家行业龙头企业授予“优秀供应商”纪念奖杯、奖杯。

公司目前拥有员工1000多人，占地近4万平方米，拥有深圳、惠州、苏州三个分公司和将景自建的安徽合肥阜阳生产基地。公司集研发、生产和销售于一身，拥有强大的研发团队和专业的CNC加工中心、冲压部、注塑部及自动化生产线，以及完善的售后服务体系，为各大电气产业公司提供快速系统配套解决方案。

凭借在新能源汽车等高压连接领域的技术与应用方案迅速崛起，经过多年的发展，在新能源高压、低压、电机、工控连接器；以及线束产品方面与诸多龙头企业客户开展合作，并为推动国产连接器产业的发展起着举足轻重的作用。

公司秉承“以科技为先导，以服务为宗旨，以品质为基石，以信誉为生命的国威通精神。”十多年来，公司通过规范管理、梳理流程、制度创新、管理创新、市场引领、激励机制的逐步完善和研发的持续投入，在产品品质和品类数量上，提高市场竞争力，为不同客户需求提供精准的应用方案。产品涵盖包括高低压连接器、高压配电盒、注塑铜排（包塑铜排）等多个系列产品。主要应用在电机、电控、PDU、BMS、DC/DC、充电桩模块及各大功率的储能系统上。同时，国威通将在OBC车载充电器、ADAS智能驾驶系统、IGBT半导体功率器件等领域做出新的规划与投入，更进一步的拓宽产品的覆盖度。

公司不仅在新能源连接器上持续耕耘，而且在新能源汽车线束、医疗线束、工业线束、轨道交通线束等方面取得良好的经济效益和社会效益，公司形成了以连接器和线束二大块并行发展的局面，成为了支撑公司前行的两翼。

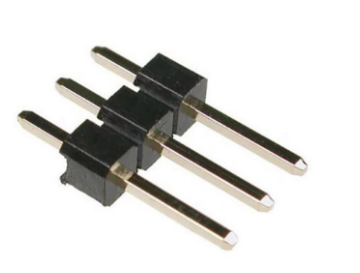
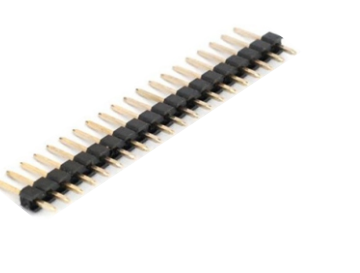
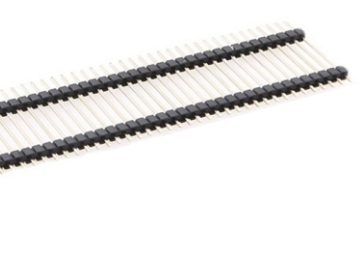
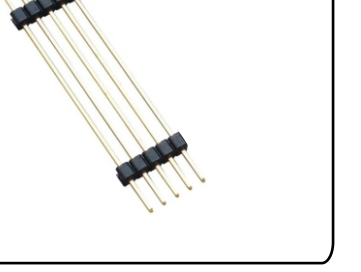
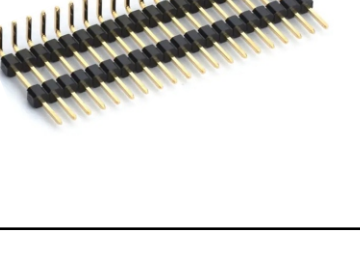
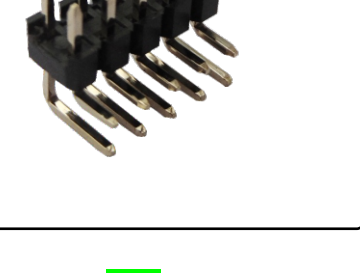
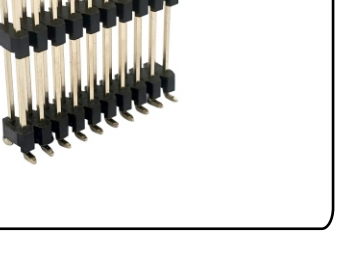
国威通以诚信为本，以优质的产品、合理的价格、良好的服务，得到客户高度的认可；我们将再接再厉，以积极进取的精神，不断增强自身的核心竞争力，向更高的计划目标迈进。

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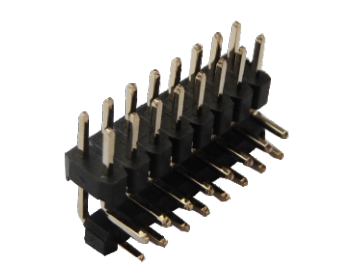
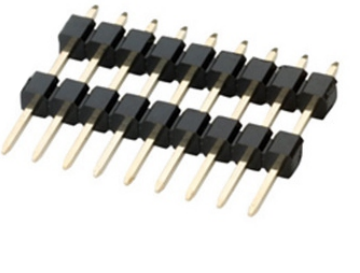
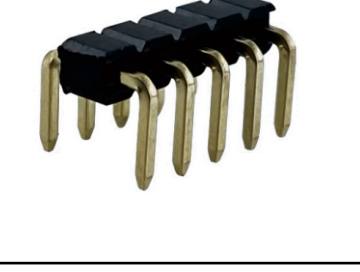
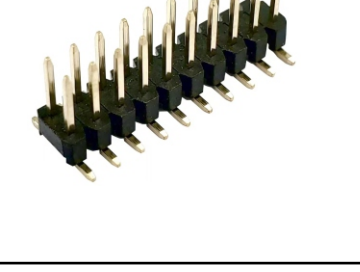
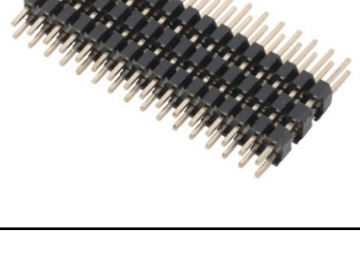
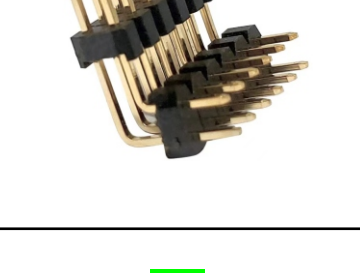
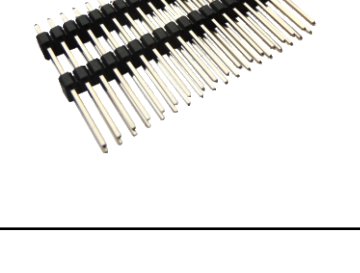
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| 排针-1.27mm, 180°DIP, 单排<br>Pin-1.27mm, 180°DIP, Single row                           | 排针-1.27mm, 180°DIP, 双排, 单排<br>Pin-1.27mm, 180°DIP, Double plastic, Dual row         | 排针-1.27mm, 贴片式, 双排<br>Pin-1.27mm, SMT, Dual row                                     |
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| 排针-2.00mm, 90°DIP, 单排<br>Pin-2.00mm, 90°DIP, Single row                             | 排针-2.00mm, 180°DIP, 单排<br>Pin-2.00mm, 180°DIP, Single row                           | 排针-2.00mm, 180°DIP, 双排, 单排<br>Pin-2.00mm, 180°DIP, Double plastic, Single row       |
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| 排针-2.00mm, 90°DIP, 双排, 单排<br>Pin-2.00mm, 90°DIP, Double plastic, Single row         | 排针-2.00mm, 90°DIP, 双排<br>Pin-2.00mm, 90°DIP, Dual row                               | 排针-2.00mm, 贴片式, 双排, 双排<br>Pin-2.00mm, SMT, Double plastic, Dual row                 |
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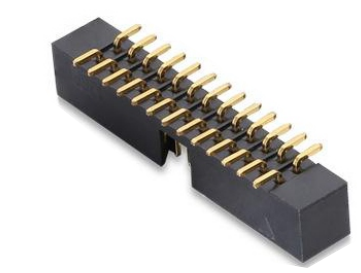
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| 排针-2.00mm, 卧式, 双排<br>Pin-2.00mm, Horizontal, Dual row                               | 排针-2.54mm, 180°DIP, 双排, 单排<br>Pin-2.54mm, 180°DIP, Double plastic, Single row         | 排针-2.54mm, 90°DIP, 单排<br>Pin-2.54mm, 90°DIP, Single row                               |
|  |  |  |
| 排针-2.54mm, 蜈蚣脚, 单排<br>Pin-2.54mm, Centipede foot, Single row                        | 排针-2.54mm, 90°DIP, 双排<br>Pin-2.54mm, 90°DIP, Dual row                                 | 排针-2.54mm, 贴片式, 双排<br>Pin-2.54mm, SMT, Dual row                                       |
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| 排针-2.54mm, 180°DIP, 三排, 双排<br>Pin-2.54mm, 180°DIP, Three rows, Dual row             | 排针-2.54mm, 90°DIP, 双排, 双排<br>Pin-2.54mm, 90°DIP, Double plastic, Dual row             | 排针-2.54mm, 180°DIP, 双排, 双排<br>Pin-2.54mm, 180°DIP, Double plastic, Dual row           |
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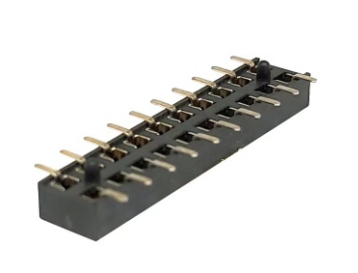
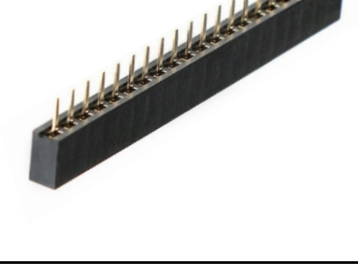
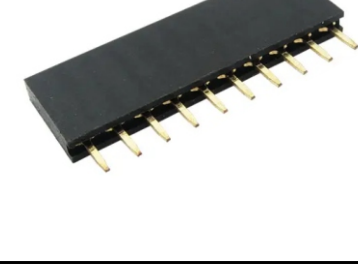
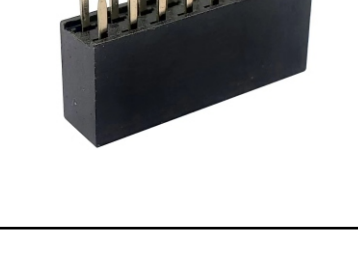
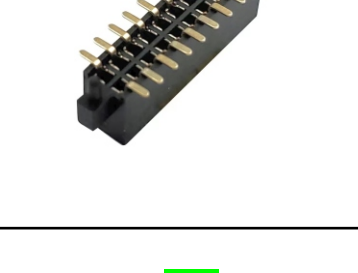
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|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
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|  |  |  |
| 筒牛-1.27mm, 贴片式, 双排<br>Box head-1.27mm, SMT, Dual row                                  | 筒牛-2.00mm, 贴片式, 双排<br>Box head-2.00mm, SMT, Dual row                                  | 筒牛-2.54mm, 90°DIP, 双排<br>Box head-2.54mm, 90°DIP, Dual row                            |
|  |  |  |
| 筒牛-2.54mm, 180°DIP, 双排<br>Box head-2.54mm, 180°DIP, Dual row                          | 牛角-1.27mm, 贴片式, 双排<br>Ox horn-1.27mm, SMT, Dual row                                   | 牛角-2.00mm, 180°DIP, 双排<br>Ox horn-2.00mm, 180°DIP, Dual row                           |
|  |  |  |
| 牛角-2.00mm, 90°DIP, 双排<br>Ox horn-2.00mm, 90°DIP, Dual row                             | 牛角-2.54mm, 贴片式, 双排<br>Ox horn-2.54mm, SMT, Dual row                                   | 牛角-2.54mm, 180°DIP, 双排<br>Ox horn-2.54mm, 180°DIP, Dual row                           |
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| 排母-1.00mm, 贴片式, 双排<br>Row bus-1.00, SMT, Dual row                                     | 排母-1.27mm, 贴片式, 单排<br>Row bus-1.27, SMT, Single row                                   | 排母-1.27mm, 180°DIP, 单排<br>Row bus-1.27, 180°DIP, Single row                           |
|  |  |  |
| 排母-1.27mm, 贴片式, 双排<br>Row bus-1.27, SMT, Dual row                                     | 排母-1.27mm, 板对板, 双排<br>Row bus-1.27mm, BTB, Dual row                                   | 排母-2.00mm, 180°DIP, 双排<br>Row bus-2.00mm, 180°DIP, Dual row                           |
|  |  |  |
| 排母-2.00mm, 180°DIP, 单排<br>Row bus-2.00mm, 180°DIP, Single row                         | 排母-2.00mm, 贴片式, 双排<br>Row bus-2.00, SMT, Dual row                                     | 排母-2.54mm, 180°DIP, 单排<br>Row bus-2.54, 180°DIP, Single row                           |
|  |  |  |
| 排母-2.54mm, 180°DIP, 双排<br>Row bus-2.54, 180°DIP, Dual row                             | 排母-2.54mm, 贴片式, 双排<br>Row bus-2.54, SMT, Dual row                                     | 排母-2.54mm, 蜈蚣脚, 双排<br>Row bus-2.54mm, Centipede foot, Dual row                        |
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