天宁区FedEx快递 常州市天宁区FedEx快递安排上门取件/提供包装服务

产品名称	天宁区FedEx快递 常州市天宁区FedEx快递安排 上门取件/提供包装服务
公司名称	安徽敦航国际货运代理有限公司
价格	21.00/千克
规格参数	类型:FedEx国际快递代理 承接物品:文件,普货,机械配件,化工,药品 ,食品 运输方式:国际快递,空运,海运,陆运
公司地址	合肥市
联系电话	18036249988 18036249988

产品详情

天宁区FedEx快递常州市天宁区FedEx快递安排上门取件/提供包装服务 天宁区FedEx快递咨询 天宁区F edEx快递服务 天宁区FedEx快递地址 天宁区FedEx快递电话

As the first special economic zone established in China and an important engine for the construction of Guangdong-Hong Kong-Macao Greater Bay Area, Shenzhen has maintained rapid growth in international trade, ranking as the top foreign trade city for 30 consecutive years. [1] In January - February 2024, Shenzhen reached RMB 675.18 billion in import and export, with a year-on-year growth of 45%. [2]

Moreover, Shenzhen has firmly secured its leading position in cross-border e-commerce in China, with an import and export volume of RMB 326.53 billion in 2023, showing a year-on-year growth of 74.4%.

天宁区FedEx快递咨询 天宁区FedEx快递服务

This year marks the 40th anniversary of FedEx operations in China. Since its entry into the China market in 1984, FedEx has continuously strengthened its operation facilities. This is in addition to its air and ground network to meet the constantly increasing freight demand supporting the sustained growth of foreign trade in Shenzhen and south China. As the first international express company to operate cargo flights at Shenzhen Baoan International Airport, FedEx operates 10 international flights in Shenzhen per week currently, connecting Asian and American markets.

Last July, FedEx officially upgraded its export service for high-value shipments (Category D) * in south China, reducing the transit time of Category D shipments from south China to the Americas through the Shenzhen Gateway

by at least one day for regional customers. FedEx will continue to optimize its facilities in Shenzhen, explore and invest in various new technologies to improve operational efficiency, and further reduce customs clearance times to help enterprises seize opportunities in international markets.