

## **About Hanvon Technology**

Hanvon Technology Co., Ltd., founded in 1998, is a Chinese company leading the fields of research, development, and the manufacturing of various intelligent pattern recognition technologies and products. We are headquartered in Beijing, China, and have roughly 1600 employees working in our 23,000-square meter facility.

In recent years, Hanvon has been ranked as one of China's top software companies and has been recognized as one of the most potentially valuable software companies in the country. In accordance with our globalization strategy, we have set up an efficient design and research network, purchasing network, manufacturing network and sales and service network. Today, Hanvon owns a manufacturing campus, four advanced design centers, and operates over 5800 sales channels across China and 20 countries across world. Hanvon Technology Co., Ltd became a listed company in 2010.

## **Achievements**

In 1984, the first computerized handwriting-input pen was invented, marking the advent of Hanvon Technology. From its inception, Hanvon scientists have successfully commercialized this innovation. We have since drawn upon this unique technology to expand the scope of our production to include the Hanvon Pen series, the Graphic Tablet series, the OCR series and Intelligent Telephone series. Hanvon is the first company in the world to incorporate Chinese Handwriting Recognition technology into PDA and mobile phone devices.

## The Structure

Within our privately owned and operated R&D center, a group of more than 60 research specialists and engineers work to develop and improve Hanvon's various products. They have successfully innovated a variety of new products, which have subsequently set records in their respective fields both domestically and abroad. Through its Chinese Character Handwriting Recognition technology, optical character recognition technology, and biometric fingerprint technology, Hanvon has affirmed itself as a global leader in a number of high-tech product fields.

Hanvon Technology invested RMB120 million (\$14 million) to establish the Hanvon Production Co. Ltd. Our manufacturing facility covers an area of 8.7 hectares and includes a 30,000sq. meter plant with more than 250 employees. Capable of producing 3 million units per year, it is recognized as the largest writing tablet plant in the world. Hanvon Production, in addition to manufacturing our tablet series, has gone on to produce the Business Card Master, E-phone, Hanvon OCR, Biometric Fingerprint Attendance Recording System, Vehicle License Plate Recognition System, Bank Document Recognition System, and ID Card Recognition System. Attracted to our high standards for quality and comprehensive services, Hanvon Production has become a major OEM provider for a number of leading companies throughout China, including Lenovo, Haier, Handsome, Greatwall and Tsinghua Tonfang.

## Globalization

In order to meet the increasing demand for digital products, Hanvon is releasing its core technologies – Handwriting Recognition, Optical Character Recognition, and Biometric Fingerprinting Recognition – to the rest of the world. We will provide

Graphic tablets, multi-language handwriting recognition products, OCR applications, and biometric products to over 30 countries and districts.

Hanvon has also been working closely with many major companies in the international IT industry. By featuring our unique Handwriting Recognition Technology in their products, our partners have gained significant advantages in the Chinese market. These partners include IBM, Microsofr, HP, Motorola, Lenovo, Compaq, Toshiba, Haier and Founder.

Hanvon provides high-quality products and services to meet the requirements of our clients throughout the world. To this end, we will continue to build and foster our global distribution networks. With our business strategy and foresight into the IT market, we believe Hanvon's technology will empower peoples lives into the future.