



Hanvon Debuts New Products For U.S Market at CES

World leading eBook Reader Manufacturer Debuts Wide Range of eBook Readers and Electromagnetic Touch Tablet Devices at CES

LAS VEGAS, NV (CES Booth #12240/TechZone), Jan 7, 2010 – Hanvon today unveiled an array of new products for the U.S. market including more than 10 eBook readers and electromagnetic touch tablet devices. A world leader in handwriting recognition technology, OCR (Optical Character Recognition) and Biometric Recognition related products, Hanvon is a leading eBook reader manufacturer in the world, both under its own brand and as an OEM.

Hanvon's 25 year history in the handwriting technology and electromagnetic technology space has allowed them to develop a wide range of software and hardware solutions for partners and consumers worldwide.

Debuting today, Hanvon's WISEreader eBook readers will be available in five, six, eight and 9.7 inch displays, and come in a wide range of categories. Hanvon's own electromagnetic touch tablet technology allows users to make annotations directly on the eBook page and save them on the device in clear handwriting and detailed annotations. The WISEreader also includes integrated wireless technology (Wi-Fi and EDGE/GSM) allowing users to download eBooks without having to connect to a PC.

While four models of the five- inch display WISEreader's were launched in North America, Europe and Asia in 2009, the six, eight and 9.7 inch models will make their international debut in the U.S. in 2010, providing consumers with mobility, and the reading comfort of a larger screen.

Hanvon also announced they are partnering with E Ink Corporation, a subsidiary of Prime View International (PVI), to become the first company to design a color eBook based on E Ink's Vizplex technology. The color eBook is slated to go into production at the end of 2010.

Hanvon's professional graphic tablets and tablet PCs also feature Hanvon's unique electromagnetic touch tablet technology for accurate writing and easy -to -use on screen drawing via the wireless pen. The technology enables the tablets to recognize highly detailed information such as pen the inclination and pressure to render drawings and writing just as clear as a pen would on paper.

"Hanvon's deep roots and experience in the Chinese eBook reader market has given us the background and know-how to produce products that are both innovative and appealing to a wide range of consumers," said Hanvon Founder and Chairman of the Board Liu Yingjian. "We are excited to bring our on-screen handwriting technology to the U.S. market, and are confident that our innovative designs and wide range of eBook readers will fill a niche in the eBook reader space



that partners and consumers have been waiting for."

Hanvon developed and launched its first eBook reader in 2008. Today, Hanvon is the leader in the eBook reader market in China with 95% of the market share, shipping close to 100,000 units in December 2009, ten times more than the previous year. In just over one year, Hanvon also became the world's second largest eBook reader manufacturer in the world.

For detailed product information please stop by CES booth #12240 in Central Hall or visit: www.hanvon.com

New Products highlights:

Hanvon N500

Display: 5" E-ink Vizplex display

- Grey levels: 8

- Full keypad QWERTY Key

- Electromagnetic panel with electromagnetic pen

On-screen handwriting with letter and word recognition technology

Weight: 275g(without cover)

- Dimensions: 176.4mm × 124.4mm × 10.2mm (without cover)

- OS: WinCE

- Storage: MicroSD card up to 32GB

Wireless: TD/ GPRS

Supported Formats: TXT, PDF, HTML, JPG, BMP, PNG, GIF, MP3, WAV, WMA

Power: Li-ion 1500mAhLaunch date in USA: 2010

Hanvon N618

- Display: 6" E-ink Vizplex display

- Grey levels: 16

- Electromagnetic panel with electromagnetic pen

On-screen handwriting with letter and word recognition technology

- Weight: 260g(without cover)

- Dimensions: 176.6mmimes124.8mmimes10.5mm (without cover)

OS: WinCE

Storage: TF card up to 32GB

- Wireless: Wi-Fi

- Supported Formats: TXT, HTXT, PDF, HTML, XLS, DOC, JPG, TIF, BMP, PNG, GIF, MP3, WAV,

WMA

Power: Li-ion 2350mAhLaunch date in USA: 2010

Hanvon N628

- Display: 6" E-ink Vizplex display



- Grey levels: 8

- Electromagnetic panel with electromagnetic pen

- On-screen handwriting with letter and word recognition technology

- Weight: 308.3g (without cover)

- Dimensions: $181 \text{mm} \times 137.5 \text{ mm} \times 11.4 \text{mm}$ (without cover)

- OS: WinCE

Storage: TF card up to 16GB

- Wireless: TD/EDGE/GPS

Supported Formats: TXT, PDF, HTML, DOC, MEB, XLS, HTXT, JPG, PNG, BMP, GIF, PNG, TIF,

MP3, WAV, WMA

Power: Li-ion 1500mAhLaunch date in USA: 2010

Hanvon N638

Display: 6" E-ink Vizplex display

- Grey levels: 16

- Full keypad QWERTY Key?

- Weight: 266.4g(without cover)

- Dimensions: 203mm×134 mm×10.35mm (without cover)

- OS: WinCE

- Storage: MicroSD card up to 32GB

- Wireless: Wi-Fi

Supported Formats: TXT, PDF, HTML, JPG, PNG, BMP, GIF, MP3, WAV, WMA

Power: Li-ion 2500mAhLaunch date in USA: 2010

Hanvon N800

- Display: 8" E-ink Vizplex display

- Grey levels: 16

- Electromagnetic panel with electromagnetic pen

- On-screen handwriting with letter and word recognition technology

Weight: 480g(without cover)

- Dimensions: 226.3mm×163.5 mm×10.2mm(without cover)

- OS: WinCE

Storage: TF card up to 32GB

- Wireless: Wi-Fi

- Supported Formats: TXT, HTXT, MTXT, HTML, PDF, DOC, CEI, HCEI, PPT, XSL, EPUB, CHM, JPG, BMP, PNG, TIF, PPM, JIF, PCX, MP3, WAV, WMA, LRC, AMR

Power: Li-ion 2200mAhLaunch date in USA: 2010

About Hanwang Technology Co. Ltd.:

Founded in 1998 under the leadership of current Chairman of the Board Mr. LIU Yingjian, Hanwang Technology Co. Ltd. is a pioneer in the research and development of handwriting



recognition, OCR (Optical Character Recognition) and biometric recognition technologies in China. Mr. LIU created the first computerized Chinese handwriting recognition product in 1984, and led Hanvon to become the no. 1 supplier of handwriting technology solutions to all IT industry giants such as Microsoft, Lenovo, Nokia, Samsung, Huawei and Haier. Hanvon is also a major eBook reader OEM for many of its partners.

Hanwang Technology Co. Ltd. operates on a global level with more than 20% of its eBook reader sales generated from outside of China. With new products launching in the U.S, Hanvon is set to become a major player in the North American, and global eBook reader market.

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