

## MaxID Corp Announces iDL502 Handheld Multimodal Computer with Proximity Card Support

125 kHz Proximity Card Support to Complement current RFID Support

Pleasanton, California - June 30, 2010 – MaxID Corp, a leading global provider of identity solutions has announced the introduction of the iDL502 multimodal computer, a progression of MaxID's iDLMax computer.

"Proximity cards are pervasive and the market demand for mobile reading of these cards is material. Integrating proximity card support into our line-up of handheld devices is very important for our system integrators and customers. Customers are increasingly demanding the integration of identity with contactless RFID cards and physical access with 125 kHz proximity cards". said Brian Skiba, President of MaxID Corp US.

The iDL502 is a multi-modal, rugged mobile computer that offers a complete set of features including QWERTY keyboard, contact card, contactless card, barcode, optical fingerprint, and optional magnetic swipe and MRZ readers with a digital camera, GPS, and comprehensive communications capabilities.

The iDL502 can read TWIC, SID, CAC, PIV, PIV-I, FRAC, FiXS cards, proximity cards, passports, driver's licenses, Seafarer IDs as well as fingerprints to verify identity. he MaxIDentity Suite, a comprehensive suite of software applications that read, validate and verify government-issued credentials will be supported on the iDL502 device in August, 2010.

## **About MaxID Corporation**

MaxID Corp is a leading provider of identity and security solutions. It designs, manufactures and sells identity management solutions for a mobile environment. The company is headquartered in Pleasanton, California, and has offices in Virginia Beach, Virginia, the United Kingdom and South Africa. MaxID Corp maintains a global research and development team that has more than 20 years experience introducing new technologies. The company's most advanced biometric handheld devices are manufactured in the United States and are distributed worldwide. More than 25,000 identity devices are being deployed worldwide by customers

such as the US Department of Defense, the US Department of Homeland Security, border and law enforcement agencies, and power generation and maritime facilities. For more information on MaxID Corp, please refer to our website: <a href="http://www.maxidcorp.com">http://www.maxidcorp.com</a>.