



New Netbiter I/O extender with 8 Analog inputs

Halmstad, Sweden, February 19, 2010 — IntelliCom announces a new I/O module in the NetBiter® I/O Extender product family.

The I/O module has eight analog Voltage inputs (0-10V) and communicates with standard Modbus RTU. The I/O module is designed for industrial applications and is DIN rail mountable. The product has LED indicators for easy overview of I/O status.

The NetBiter® I/O extender range is fully compatible with NetBiter® M2M Gateways for communication over Ethernet, GSM and GPRS. The I/O module is also supported at NetBiter.net - an online management portal that simplifies installation, management of remote sites using I/O products.

Read more: http://www.intellicom.se/io_extenders_technical.cfm

About IntelliCom Innovation AB. IntelliCom Innovation AB (www.intellicom.se) is a leading company who provides Remote Device Management solutions to network-enable, monitor and control automation devices from any suitable location. Our core business is within M2M (Machine 2 Machine), Ethernet / web solutions and Gateways to bridge between different network technologies.

With customer in more than 50 countries, IntelliCom has an extensive track record with customers like Hitachi (Japan), Rockwell (USA) and Schneider (France), Compass Group (USA), Danfoss (Denmark), ABB (Finland), Ericsson (Sweden), Nortec group (Canada) etc.

NetBiter® is a registered trademark of IntelliCom Innovation AB.