



FOR IMMEDIATE RELEASE

CONTACTS:

Robert Schaefer
440-457-7555
robert@robertschaefer.com

Ron Storm
631 435-0410
rstorm@behlman.com

Behlman announces the addition of Chassis Managers to its line of products that provide intelligent communication, measurement and control capabilities for virtually any electronic system.

The success of Behlman's Intelligent VPXtra™ -IQ Power Supplies pointed the way for their stand-off IQCM Intelligent Chassis Manager.

Hauppauge, New York, USA, May 9, 2016 – Behlman Electronics Inc., known for its leadership in providing power products for military shipboard, airborne and mobile programs, as well as for industrial and commercial applications, has introduced an Intelligent Chassis Manager that will provide a wide range of diagnostic, management, and control functions for virtually any kind of electronic chassis.

According to Behlman president, Ron Storm, “We knew we were onto something important when we added high-level intelligence to our revolutionary VPXtra™-IQ Power Supplies, making them capable of monitoring and reporting output voltage; output current; input voltage; input current; temperature; and much more. Now we are proud to add the stand-off IQCM Intelligent Chassis Manager to the Behlman line of Intelligent Products for use in managing chassis functions.”

The Behlman IQCM-20 Intelligent Chassis Manager is a stand-off mounted chassis manager compatible with ANSI/VITA 1.0 - VME64; ANSI/VITA 1.1 - VME64X; ANSI/VITA 46 - VPX; and ANSI/VITA 65 - OPEN VPX chassis. It supports VPX, VME and many other types of chassis. Key features include 20 analog sensors; 8 digital sensors; 16 fan controls; monitoring up to 8 voltages; a unique, simple-to-use, proprietary GUI; Ethernet, USB and/or RS 232 interfaces; set-up; data logging; field upgradable firmware; data password protection; and more.

For the greatest economy, there are two models to allow selection of the most appropriate performance. Model “A” has the most extensive array of advanced features, while Model “B” provides the features needed by most systems.

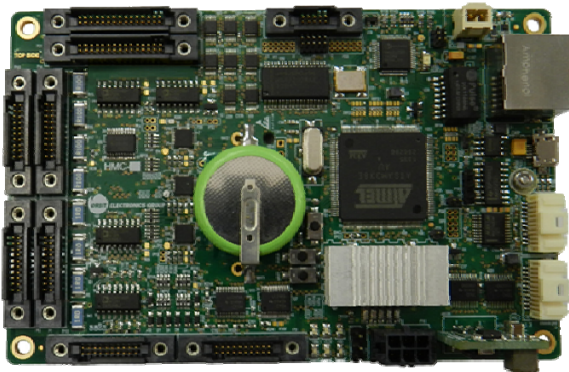
Complete details are instantly available at
http://www.behlman.com/products_detail/iqcm20.

MORE

Behlman Electronics Inc., (www.behlman.com), a subsidiary of Orbit International Corp., manufactures and sells high-quality standard, modified-standard, custom and COTS power solutions, including AC power supplies, frequency converters, inverters, DC-DC, AC-DC, DC-AC, uninterruptible power supplies, the VPXtra® line of VPX/VME power supplies, and the IQCM Intelligent Chassis Manager.

Orbit International Corp., based in Hauppauge, New York, is involved in the manufacture of customized electronic components and subsystems for military and nonmilitary government applications. Other subsidiaries and divisions include Orbit Instrument, Tulip Development Laboratory, and Integrated Combat Systems, all of which are members of the Orbit Electronics Group.

For more information, contact Behlman Electronics Inc., 80 Cabot Court, Hauppauge, New York 11788 USA; TEL: +1 631 435-0410; FAX: +1 631 951-4341; sales @behlman.com; www.behlman.com.



The Behlman IQCM Intelligent Chassis Manager is a stand-off mounted system manager that is compatible with ANSI/VITA 1.0 - VME64; ANSI/VITA 1.1 - VME64X; ANSI/VITA 46 - VPX; and ANSI/VITA 65 - OPEN VPX chassis. It supports VPX, VME and many other types of chassis.