CAS Modbus Scanner – A Free Utility for Automation Professionals

Chipkin Automation Systems Inc. has developed CAS Modbus Scanner to help the automation professionals to retrieve coils, inputs, holding and inputs registers from a Modbus enabled device.

Vancouver, BC – The new CAS Modbus Scanner, latest version 1.02aB, has been released by Chipkin Automation Systems Inc. on February 2, 2010. This release adds support for Modbus/TCP. Automation professionals can download the multi-tasking program for free and without having to register. The software runs without limitations and without annoying delays while waiting for sponsor messages.

Modbus is a serial communication protocol for Programmable Logic Controllers (PLCs) and is now widely used in many devices such as Power Meters, Gas Analyzers and other field instrumentation. An engineer can use CAS Modbus Scanner to read coil status (0xxxx), input status(2xxxx), input registers (3xxxx) and holding registers (4xxxx). The capability of viewing its data in Binary, HEX, Uint16, Int16,Uint32, Int32 and Float32 is one of the essential characters of CAS Modbus Scanner.

CAS Modbus Scanner works with RS232, RS485 and TCP/IP. Multiple connections allow it to easily interfaced. This is an utility for Windows machines, it requires 10 MB of free hard drive space and one free serial port on the computer. CAS Modbus Scanner can be downloaded on http://www.chipkin.com/cas-modbus-scanner with zero commitment.

Chipkin Automation Systems Inc. also developed several automation utilities such as CAS Bacnet Explorer and CAS SI Unit Converter. For additional information on the news of this release, contact Mr. Peter Chipkin or visit www.chipkin.com.

About Chipkin Automation Systems Inc:

Established in 2000, the company is a specialist engineering consultancy providing services that are currently focused on system integration and protocol conversion.