

# CAN Newsletter Online

SPS IPC DRIVES 2015

## Control system with various interfaces

Microcontrol's Automation Controller will be presented at the SPS IPC Drives 2015 featuring additional interfaces such as CAN.



(Photo: MicroControl)

THE AUTOMATION CONTROLLER COMES with two boards providing various options for customized extensions and a temperature range from -40 °C to +85 °C. Its supply voltage is 9 V<sub>DC</sub> to 36 V<sub>DC</sub> with no battery. The system's most distinctive features are: metal- instead of plastic casing, a non-proprietary operating system (real-time Linux), its integration capabilities in IT infrastructures, local programming without additional engineering tools, and its DIN-rail design. Various digital interfaces such as CAN, Ethernet, serial, USB facilitate use in Industry 4.0 applications.

The company presents its product at the SPS IPC Drives 2015, which takes place in Nuremberg, Germany from 24 to 26 November. You will find Microcontrol (Germany) in hall 2, booth 301.