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September 2009 Automation & Control News

Brainboxes announces single-port USB to serial converters

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September 8, 2009 - Brainboxes launched its new range of USB to Serial connectivity devices, releasing two new products. The RS232 and RS422/485 serial devices provide a highly efficient and robust serial port extension. This will ensure that desktops and laptops supplied with limited or no serial ports continue to have connectivity to a wide range of RS 232 and RS 422/ 485 devices via USB.



The first devices to be released in this range are

- US-101 - 1 port RS232
- US-324 - 1 port RS422/485

These single port devices are housed in a convenient portable form factor and provide simple, instant, reliable serial port connectivity solutions. They can also be plugged directly into any USB socket making them extremely economic and ergonomic, and a 30cm cable is also provided. They are supplied with our proven in-house designed software ensuring a great user experience

This range will provide high-speed data transfer with the benefit of being hot-swappable with plug & play installation.

In areas of restricted desk space, small form factor PCs are the computer of choice. While these fulfil the need of fitting into tight areas, they lack the number of serial ports that are needed in many applications.

The 1 port RS232 and 1 port RS422/485 products support data transfer rates up to 921,600 baud coupled with 1Mbit/s line drivers to deliver uncompromising performance to a laptop or PC. Brainboxes is packaging these products with its Boost.Software driver.

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