

## Garz & Fricke presents the new Solomon Goldentek displays

With immediate effect, Solomon Goldentek displays with larger screen diagonals are also available from Garz & Fricke. The TFT displays, available in 9", 10.1", 10.3", 10.4", 12.1" and 12.3" sizes, distinguish themselves by their high brightness and a wide operating temperature range.

The improved display backlighting (up to 850cd/m<sup>2</sup>) enables the displays to be read in sunlight or in bright ambient light. Along with their expanded operating temperature range of -30°C to +85°C, this makes the displays ideal for outdoor use.

Due to this combination of high brightness and wide operating temperature range, these displays are also ideal for use in harsh industrial environments, for example in ovens and furnaces, vehicles, construction machinery and similar.

Press Contact:

Garz & Fricke GmbH  
Jan Neuhoff  
Tempowerkring 2  
21079 Hamburg – Germany

Phone: +49 40 791899 – 30

Fax: +49 40 791899 – 39

[jan.neuhoff@garz-fricke.com](mailto:jan.neuhoff@garz-fricke.com)

[www.garz-fricke.com](http://www.garz-fricke.com)

## Garz & Fricke

is a medium-sized enterprise for microelectronics. We have been established in 1992 and we design and manufacture exclusively at our home base in Hamburg. Our customers are OEMs and system integrators, mainly from the automation, catering technology, mobile computing, security, medical, measurement and control, transport, aviation and naval industries which appreciate our high level of vertical integration. To us "Made in Germany" not only means a local integration of end products, but our own design and production of the entire electronics within one site - from the first idea to the final industrial serial product.

We are set up in two business areas which jointly share our resources:

### Vending and telemetry

Here we are the market leader for electronics in cigarette vending machines in the German-speaking countries. Our customers are demanding manufacturers and installers of all kinds of vending machines. We deliver to them ready-to-use machine controls, payment systems, solar charging technology and telemetry solutions.

### Embedded Systems

Our offering ranges from typical single components and modules to ARM-based microcomputer systems and seamlessly integrated HMI systems. We develop our complete solutions with functional and control electronics, software and enclosures either cost-effectively on base of individually adapted standard solutions or on demand from scratch.

At Graz & Fricke all technical resources including customer service are bundled in Hamburg. That is why we can always serve our customers completely from a single source from the design of the specification, prototyping, and serial production to customer service. This is how we can achieve short processing times and highest quality.

