



RESOL press release

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Heat management at your fingertips - VBus® Touch for the iPad

VBus® Touch is the new RESOL app for the iPad. With VBus® Touch, you can easily view the solar heat gained in solar thermal systems – your solar system data is now available at your fingertips.

The software makes optimal use of the large display of the Apple iPad to provide crisp and detailed visualisations. In addition to a hydraulic schematic and a progression chart, VBus® Touch displays the solar heat gained in a comprehensive bar chart.

Designed for intuitive operation, the new VBus® Touch is accessible for all users. The app's specialised features – such as an interactive, adjustable timeline that displays the individual temperatures at any given point on the progression chart – appear sharp and precise on the large display of the iPad. This new app takes worldwide mobile system monitoring to a new level of convenience.

To visualise an individual system with the VBus® Touch, a RESOL controller with a VBus® interface and a data logger are required. To enable worldwide system access, the data logger simply requires a connection to the Internet.

Access data for two RESOL test systems are provided with the software, allowing the user to try out VBus® Touch right away. The basic version of the new VBus® Touch app is available free-of-charge in the App Store. Extended features will be available as modular add-ons (that the user can individually combine and install via the integrated update function). The RESOL app is also compatible with the Apple products iPhone and the iPod touch.

On our website you will find the latest news about our products, downloadable documents and much more. Stop by for a visit: www.resol.com

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