

Press Release

COMPRION launches new Smart Card Simulator – IT³ Prove!

14. November 2005, 3G World Congress & Exhibition Hong Kong – COMPRION presents IT³ Prove!, the second product in the family of COMPRION Smart Card Simulators. The product is created for 3G and GSM development and pre-conformance testing of (U)SIM interfaces of mobile terminals. Applied by mobile phone and chipset manufacturers, network operators, smart card vendors, mobile software design houses and (U)SIM Application Toolkit design companies, IT³ Prove! is the ultimate device for (U)SIM Application Toolkit testing.

The primary function of IT³ Prove! is the logical simulation of smart cards, and additionally, it traces and records the communication between real smart cards and terminals.

Supporting various telecom technologies like GSM SIM, W-CDMA UICC/USIM and CDMA2000 R-UIM, it is possible to use the IT³ Prove! for all relevant telecom standards.

IT³ Prove! consists of a hardware unit combined with the corresponding software. The software is installed and used on any modern laptop or PC and the hardware unit is connected via USB. Its size and design enable IT³ Prove! to be applied both in the lab as well as at any other location.

Pre-defined test packages based on 3GPP, ETSI and 3GPP2 standards as well as comprehensive add-ons are offered together with the IT³ Prove!.

IT³ Prove! is developed and marketed by the same company presenting the well known IT³ Platform. For more information please contact the world wide COMPRION sales network.

COMPRION

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COMPRION GmbH – formerly known as ORGA Test Systems GmbH – is one of the world wide leading producers of test equipment for mobile phone testing. With more than 10 years of experience the company is delivering its products to mobile phone manufacturers, mobile network providers, smart card vendors as well as testing laboratories for testing (U)SIM interfaces of mobile phones, testing of smart cards and for interoperability tests. For further information please visit the website www.comprion.com.

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