The first TIZEN$_{TM}$ tablet with a 10.1-inch display developed in Japan.

Systena Corporation (Head office: Minato-ku Tokyo, President and representative director: Yoshichika Hemmi) has developed a 10.1-inch tablet adopting the Linux® based mobile platform "TIZEN$_{TM}$"

This tablet device uses TIZEN Ver.2.0 and made possible the installment of various TIZEN-targeted applications. From now on we will work on implementing TIZEN Ver.2.1, improving the operability, and continuing development with web applications and cloud services in sight. We will also focus on developing with the TIZEN IVI[1] for the realization of comprehensive services.

Furthermore, the development terminal will be exhibited at the "3rd SMARTPHONE&MOBILE EXPO JAPAN (SMARTPHONE JAPAN Autumn)" held at the Makuhari Messe venue on Oct 23rd(Wed)~25th(Fri) 2013, where the product announcement is scheduled.

[1] IVI stands for "In-Vehicle Infotainment"

BASIC SPECS

Main Display	10.1 inches 1920×1200(WUXGA)
CPU	ARM Cortex-A9 1.4GHz Quad Core
Wireless LAN	IEEE 802.11 b/g/n
Memory	RAM 2GB DDR3 ROM 32 GB
Camera Resolution	Front 0.3 megapixels Back 2 megapixels
External Memory	microSD

TIZEN which is widely noticed as the third mobile OS following the iOS and Android, like the Android$_{TM}$ provides an open-source platform and is designed to operate on not only mobile devices, but devices of multiple categories such as In-Vehicle devices, Televisions, Cameras and Printers. Also, since HTML5 is the base for applications, it is easy to develop and is expected to lower costs, allowing various corporations to enter the market.

Contact information regarding this topic

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