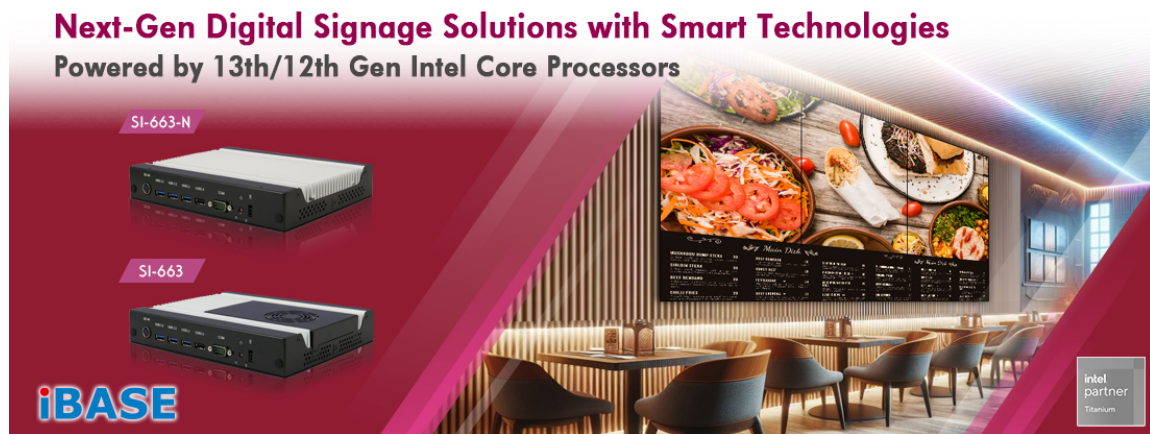


2024 - 02 - 20

Next-Gen Digital Signage Solutions with Smart Technologies

Taipei, Taiwan, February 20, 2024 – IBASE Technology Inc. (TPEX: 8050), a leader in digital signage and smart retail solutions, unveils the new SI-663-N and SI-663 digital signage players feature 13th Gen Intel® Core™ processors (formerly Raptor Lake PS) and Intel® Iris® Xe display chips, delivering unparalleled performance, energy efficiency, and exceptional visuals.



The SI-663-N and SI-663 showcase iSMART energy-saving smart control and Observer advanced remote monitoring technologies and offer versatile connectivity, including HDMI2.0b, DP1.4++, DVI-D interfaces, and USB 3.2 ports. The systems provide multiple M.2 expansion options for storage, 5G/LTE, WiFi, and Bluetooth capabilities, enhancing their customization potential. Added security and reliability are assured with TPM 2.0, vPro, and a watchdog timer. A distinctive feature is the Peripheral Device Power Control (PDPC), optimizing power efficiency for connected peripherals.

The SI-663-N distinguishes itself with an industrial-grade, fanless, and compact design for challenging environments and versatile installation scenarios and weighs 1.6 kg. Slightly lighter at 1.5 kg, the SI-663 with separate flow ventilation mirrors the same cutting-edge features in a compact, easily manageable form. Both models come with Intel Core i7-1265UL processor, 8GB DDR5 4800 SO-DIMM memory and 256GB M.2 storage.

These models are certified with CE, FCC Class B, CCC, and run on Windows 10 IoT Enterprise (64-bit) and Linux Ubuntu (64-bit), catering to different operating system needs. Discover the future of digital signage by visiting the IBASE Technology website at www.ibase.com.tw.

We carry out manufacturing and quality control at our own facilities in Taiwan that are ISO 9001, ISO 13485, and ISO 14001 certified. We also provide ODM/JDM services, tailoring products to customers' requirements. Current product offerings comprise x86- and RISC-based industrial motherboards, embedded systems, panel PCs, digital signage players, and network appliances for applications in the AIoT, automation, smart retail, transportation, networking, and medical sectors. For more information, please visit www.ibase.com.tw.

IBASE is a Titanium member of the [Intel® Partner Alliance](#) that offers exclusive resources for AI, cloud, high performance computing, and other solution areas to help plan, build, and deliver more customer value. As an Intel-recognized top-tier partner, IBASE works together with Intel and the ecosystem to deliver the most advanced products and solutions to our customers.

Contact Information:

IBASE Technology Inc.

15F-1, No. 3, Yuan Qu Street, Nangang, Taipei 11503, Taiwan, R.O.C. (Bldg. F, Nangang Software Park)

Tel: +886-2-26557588

Email: sales@ibase.com.tw

www.ibase.com.tw
