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WELCOME TO VISIT ACQUTEK FANLESS MINI-ITX



DS-082

AMD Ryzen V1000/R1000 processors, up to four displays

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NOV 26, 2019

Slim and Powerful DS-082 4K Digital Signage Player

Advantech announced the launch of DS-082, the powerful yet slim 4K digital signage solution for four displays. This powerful 4K signage system delivers a high-impact visual experience across multiple displays powered by AMD Ryzen V1000/R1000 processors and integrated with AMD VEGA Graphics. DS-082 comes in an ultra slim profile of just 19mm with fanless and cable-free design that allows for easy installation behind the displays while saving on space. It can simultaneously drive four/three UHD(4K)/FHD(1080P) displays via HDMI; delivering seamless and smooth content flows across digital menu boards, self-ordering systems, retail applications, queuing systems, and multi-media kiosks. - read more-



ARBOR

NOV 26, 2019

ARBOR Launches the Android-Based Price Checking Terminal PC1017 for Retail and Hospitality Markets

ARBOR Technology is pleased to announce the release of PC1017 – a new 10.1" RISC-based multi-touch computer designed to streamline customer self-service in areas such as price checking, access control and self checkin/out for retail, grocery stores and hospitality sectors. - read more -



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NOV 27, 2019

IEI Launches Computing Accelerator Card for Image Processing

The Mustang-M2AE-MX1M.2 AE-key card included one Intel® Movidius™ Myriad™ X VPU, providing an flexible AI inference solution for compact size and embedded systems. VPU is short for vision processing unit. It can run AI faster, and is well suited for low power consumption applications such as surveillance, retail, transportation.

- read more -

SignaturePro 12-Port Video Wall Signage Player Powered by Intel® Arria® 10 FPGA



iBASE

NOV 26, 2019

SignaturePro 12-Port Video Wall Signage Player offers breakthrough capability powered by Intel

IBASE Technology revealed the implementation of Intel® Arria® 10 FPGA modules along with Intel® vPro™ Core processors and Intel® Media Accelerator Reference Software (MARS) technology in IBASE SignaturePro SP-63E multi-port video wall signage player. The integrated processor platform allows SP-63E to offer optimal performance and cost-optimized video wall solutions, driving up to twelve HDMI displays built with hardware EDID emulation, last frame capture and display monitoring functions.





