



**NDiS B336R**  
Fanless Embedded Computer Powered by  
Quad Core Intel® Atom™ x7-E3950 Processor, 2.0GHz

JAN 05, 2017

## Interactive Signage Delivers Information and Service against Outdoor Challenges

The NDiS B336R interactive signage player serves under the sun and rain, reliably distributing message and assistance against outdoor challenges. Fanless and slim, the NDiS B336R, based on Intel® Atom™ x7-E3950 processor, incorporates graphic power for 4K contents, multi-display support, and quick-to-install designs.

[-read more-](#)



**ADVANTECH**

JAN 06, 2017

## Advantech Launches the Latest Embedded Platforms with 7th Generation Intel® Core™ Processor Family for the IoT Era

Advantech, a leading provider of embedded computing solutions, today reveals its new comprehensive range of embedded computing platforms with the latest 7th Generation Intel® Core™ Processor Family (formerly Kaby Lake). These platforms comprise of Computer On Modules SOM-5898, and SOM-6898, and an Industrial Motherboard AIMB-205, AIMB-275, AIMB-285, AIMB-505, and AIMB-585. [-read more-](#)



## PORTWELL RELEASES NEW QSEVEN 2.1 MODULE WITH INTEL® ATOM™ PROCESSOR E3900 SERIES, PENTIUM® AND CELERON® PROCESSORS

PQ7-M108 is designed with Intel® Atom™/ Pentium®/ Celeron® processors ("APOLLO LAKE") which featured with higher graphic performance and wider memory bandwidth than the previous platform. [-read more-](#)

JAN 10, 2017



JAN 04, 2017

## Axiomtek Unveils a New Fanless Embedded System with 7th Generation Intel® Core™ Processor - eBOX640-500-FL

Axiomtek - a world-renowned leader relentlessly devoted in the research, development and manufacture of series of innovative and reliable industrial computer products of high efficiency - is unveiling the eBOX640-500-FL, its new high-performance fanless embedded system powered by the 7th generation Intel® Core™ i7/i5/i3 and Celeron® processor families. [-read more-](#)



JAN 09, 2017

## IEI New Multi-Display Digital Signage System Supports Ultra

IDS-300-BW, Fanless system with Intel® Celeron® N3160 processor, Three HDMI ports, Two full-size PCIe Mini slots for expansion, Four USB 3.0 ports, Two GbE LAN ports. [-read more-](#)